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65265

PRIORITY

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[ ]

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T O P S E C R E T TTTTT [ ]

ADVANCE CY
* SANITIZED
911 WITH TEXT

CITE NPIC 3916
MISSION 1103 2-15 MAY 1968 OAK SUPPL 31 MAY 68 PT 04

PREFACE

THIS IS THE FOURTH OF SEVERAL OAK SUPPLEMENT REPORTS ON MISSION 1103. SEE FIRST OAK SUPPLEMENT REPORT FOR COMPLETE PREFACE.

((TEXT AS FOLLOWS IDENTICAL TO ABOVE LISTED MISSION))

T O P S E C R E T [ ]

25X1

END OF MESSAGE

S/C NOTE: ALSO PASSED [ ]

TOP SECRET [ ]

25X1
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[ ]

1

GROUP 1
Excluded from automatic downgrading and declassification

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MISSION 1103 2-15 MA[redacted]968 OAK SUPPL 3[redacted]MAY 68 PT 04

PREFACE

THIS IS THE FOURTH OF SEVERAL OAK SUPPLEMENT REPORTS ON MISSION 1103. SEE FIRST OAK SUPPLEMENT REPORT FOR COMPLETE PREFACE.

MISSILES

KOSTROMA ICBM COMPLEX UR 574622N 0410122E OUT65265

25X1

ALL COMPONENTS OF THE COMPLEX ARE INTERPRETABLE. THIS INCLUDES THE THREE CONFIRMED AND THE THREE PROBABLE LAUNCH SITES IDENTIFIED ON THIS MISSION AND REPORTED IN THE OAK. LAUNCH GROUPS I, J, K, AND L NOW HAVE THEIR FULL COMPLEMENT OF TEN LAUNCH SITES. SITE 48L IS IDENTIFIED AS THE CONTROL SITE FOR LAUNCH GROUP L.

25X1

KOSTROMA ICBM LAUNCH SITE 1 UR 580138N 0412200E

25X1

KOSTROMA ICBM LAUNCH SITE 2 UR 580224N 0410607E

25X1

KOSTROMA ICBM LAUNCH SITE 3 UR 575837N 0410914E

25X1

KOSTROMA ICBM LAUNCH SITE 4 UR 580506N 0413954E

25X1

KOSTROMA ICBM LAUNCH SITE 5 UR 575722N 0411342E

25X1

KOSTROMA ICBM LAUNCH SITE 6 UR 575516N 0411017E

25X1

KOSTROMA ICBM LAUNCH SITE 7 UR 580602N 0413211E

25X1

KOSTROMA ICBM LAUNCH SITE 9 @I¤ UR 575343N 0411350E

25X1

KOSTROMA ICBM LAUNCH SITE 10 @I¤ UR 574941N 0411013E

25X1

KOSTROMA ICBM LAUNCH SITE 12 @J¤ UR 580606N 0413626E

25X1

KOSTROMA ICBM LAUNCH SITE 13 @J¤ UR 580842N 0413853E

25X1

THE SITE IS IN AN UNDETERMINED STAGE OF CONSTRUCTION.

25X1

KOSTROMA ICBM LAUNCH SITE 14 @J¤ UR 580705N 0414454E

25X1

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[redacted] 25X1

KOSTROMA ICBM LAUNCH SITE 15 @J¤ UR 580330N 0414026E

[redacted] 25X1

KOSTROMA ICBM LAUNCH SITE 16 @J¤ UR 580924N 0412244E

[redacted] 25X1

KOSTROMA ICBM LAUNCH SITE 17 @J¤ UR 580826N 0413017E

[redacted] 25X1

KOSTROMA ICBM LAUNCH SITE 18 @J¤ UR 580619N 0412642E

[redacted] 25X1

KOSTROMA ICBM LAUNCH SITE 19 @J¤ UR 580421N 0412838E

[redacted] 25X1

KOSTROMA ICBM LAUNCH SITE 21 @I¤ UR 575112N 0411659E

[redacted] 25X1

KOSTROMA ICBM LAUNCH SITE 22 @I¤ UR 575348N 0412015E

[redacted] 25X1

KOSTROMA ICBM LAUNCH SITE 23 @I¤ UR 575251N 0410724E

[redacted] 25X1

KOSTROMA ICBM LAUNCH SITE 24 @I¤ UR 574625N 0410921E

[redacted] 25X1

KOSTROMA ICBM LAUNCH SITE 26 @I¤ UR 574739N 0411428E

[redacted] 25X1

KOSTROMA ICBM LAUNCH SITE 28 @J¤ UR 580045N 0413751E

[redacted] 25X1

KOSTROMA ICBM LAUNCH SITE 30 @I¤ UR 574954N 0412254E

[redacted] 25X1

KOSTROMA ICBM LAUNCH SITE 31 @I¤ UR 575009N 0413012E

[redacted] 25X1

KOSTROMA ICBM LAUNCH SITE 32 @J¤ UR 580330N 0413321E

[redacted] 25X1

THE SITE IS IN AN UNDETERMINED STAGE OF CONSTRUCTION.

[redacted] 25X1

KOSTROMA ICBM LAUNCH SITE 33 @I¤ UR 574644N 0412523E

[redacted] 25X1

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KOSTROMA ICBM LAUNCH SITE 34 @K¤ UR 574338N 0411458E

25X1

KOSTROMA ICBM LAUNCH SITE 35 @K¤ UR 574229N 0410547E

25X1

KOSTROMA ICBM LAUNCH SITE 36 @K¤ UR 574208N 0411728E

25X1

THE SITE IS IN AN UNDETERMINED STAGE OF CONSTRUCTION.

25X1

KOSTROMA ICBM LAUNCH SITE 37 @K¤ UR 573922N 0410338E

25X1

KOSTROMA ICBM LAUNCH SITE 38 @K¤ UR 573922N 0411004E

25X1

THE SITE IS IN A LATE STAGE OF CONSTRUCTION.

25X1

KOSTROMA ICBM LAUNCH SITE 39 @K¤ UR 573738N 0411709E

25X1

KOSTROMA ICBM LAUNCH SITE 41 @K¤ UR 573522N 0411021E

25X1

KOSTROMA ICBM LAUNCH SITE 43@K¤ UR 573234N 0411558E

SECTION # 03

25X1

THE SITE IS NOW CONFIRMED AND IS IN A MID-STAGE OF CONSTRUCTION.

25X1

KOSTROMA ICBM LAUNCH SITE 45@K¤ UR 5736//N 04122//E

25X1

THE SITE IS NOW CONFIRMED AND IS IN A MID-STAGE OF CONSTRUCTION.

25X1

KOSTROMA ICBM PROB LAUNCH SITE 46@K¤ UR 5741//N 04103//E

25X1

THIS IS NOT A VALID LAUNCH SITE AND IS DROPPED FROM NPIC LISTINGS.

25X1

KOSTROMA ICBM LAUNCH SITE 47@L¤ UR 580243N 0412222E

25X1

KOSTROMA ICBM LAUNCH SITE 48 @L¤ UR 575900N 0411900E

25X1

THIS SITE IS THE CONTROL SITE FOR THE NEW LAUNCH GROUP L.

25X1

KOSTROMA ICBM LAUNCH SITE 49@L¤ UR 580130N 0412710E

25X1

THE SITE IS NOW IN A MID-STAGE OF CONSTRUCTION.

25X1

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KOSTROMA ICBM LAUNCH SITE 57 OLX UR 575125N 0411430E

25X1

THE SITE IS IN AN UNDETERMINED STAGE OF CONSTRUCTION.

25X1

KOSTROMA ICBM LAUNCH SITE 51 OLX UR 575125N 0411430E

25X1

THE SITE IS STILL IN AN EARLY STAGE OF CONSTRUCTION.

25X1

KOSTROMA ICBM LAUNCH SITE 52 OLX UR 575620N 0411710E

25X1

KOSTROMA ICBM COMPLEX HQ UR 574615N 0410118E

25X1

KOSTROMA ICBM COMPLEX SUPPORT FACILITY UR 574625N 0410101E

25X1

KOSTROMA ICBM R/R TSFR PT - AUX SPT FAC UR 575058N 0411510E

25X1

TEYKOVO ICBM COMPLEX UR 5652//N 04034//E

25X1

EIGHT TYPE IIID LAUNCH SITES, FOUR TYPE II LAUNCH SITES, THE HEADQUARTERS COMMAND AND CONTROL FACILITY, THE RAIL-TO-ROAD TRANSFER POINT, AND THE COMPLEX SUPPORT FACILITY ARE OBSERVED. THIS TOTAL REFLECTS A NEWLY IDENTIFIED IIID LAUNCH SITE DESIGNATED PROBABLE LAUNCH SITE 23B. THE SITE AT 56-42N 040-26E WAS NOT PRESENT ON AND IS FIRST SEEN ON THIS MISSION. 25X1
THIS SITE IS THE PROBABLE CONTROL SITE FOR THE B GROUP, AND IS IN AN UNDETERMINED STAGE OF CONSTRUCTION. NEWLY IDENTIFIED LAUNCH SITES 20A, 21B, AND 22B WERE REPORTED IN THE OAK FOR THIS MISSION. LAUNCH SITE 1 CAN BE IDENTIFIED ONLY.
PHOTOGRAPHIC REFERENCE FOR THE NEW SITE --

25X1

TEYKOVO ICBM LAUNCH SITE 1 UR 565444N 0402657E

25X1

TEYKOVO ICBM LAUNCH SITE 2 UR 565618N 0403304E

25X1

TEYKOVO ICBM LAUNCH SITE 4 UR 565905N 0403956E

SECTION # 04

25X1

TEYKOVO ICBM LAUNCH SITE 5 UR 564837N 0401021E

25X1

TEYKOVO ICBM LAUNCH SITE 6 UR 565438N 0402223E

25X1

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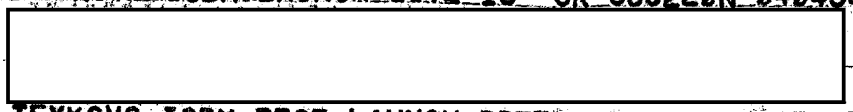
TEYKOVO ICBM LAUNCH SITE 8 @A¤ UR 565556N 0403757E

25X1

25X1

TEYKOVO ICBM LAUNCH SITE 13 UR 565220N 0404330E

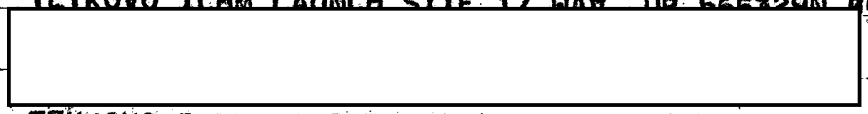


25X1

TEYKOVO ICBM PROB LAUNCH SITE 16@A¤ UR 565045N 0403950E

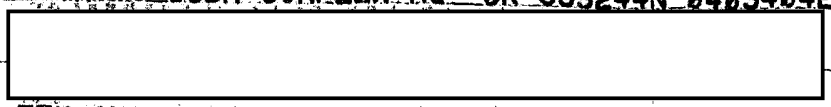
25X1

TEYKOVO ICBM LAUNCH SITE 17 @A¤ UR 565329N 0403117E



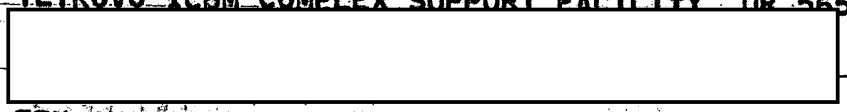
25X1

TEYKOVO ICBM COMPLEX HQ UR 565244N 0403404E



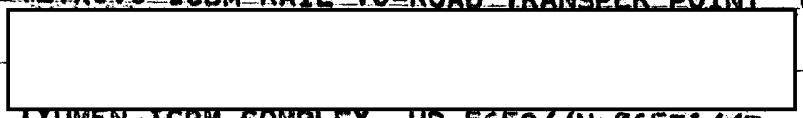
25X1

TEYKOVO ICBM COMPLEX SUPPORT FACILITY UR 565228N 0403432E



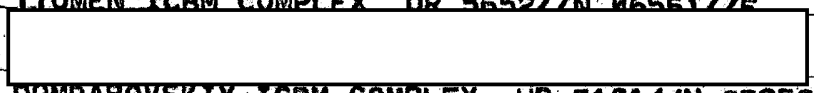
25X1

TEYKOVO ICBM RAIL-TO-ROAD TRANSFER POINT UR 565321N 0403424E



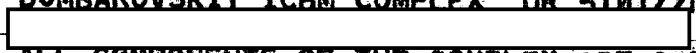
25X1

LYUMEN ICBM COMPLEX UR 5652//N 0656[illegible]//E



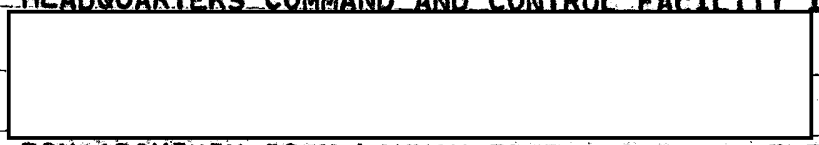
25X1

DOMBAROVSKIY ICBM COMPLEX UR 5101//N 0595[illegible]//E



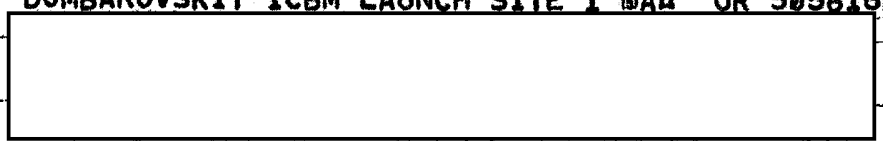
25X1

ALL COMPONENTS OF THE COMPLEX ARE OBSERVED. THE CONSTRUCTION OF SITES IN LAUNCH GROUPS F AND G HAS NOT PROGRESSED AS RAPIDLY AS SOME OTHER TYPE IIIC SILOS. LAUNCH GROUP E WAS STARTED IN SEPTEMBER-OCTOBER 1966 AND IS NEARING COMPLETION WITH ONE SITE COMPLETE AND THE OTHER FIVE IN A LATE STAGE OF CONSTRUCTION. LAUNCH GROUP F WAS STARTED IN DECEMBER 1966-JANUARY 1967 AND ALL SIX SITES ARE ONLY IN A MID-STAGE OF CONSTRUCTION. FIVE SITES IN LAUNCH GROUP G WERE STARTED IN OCTOBER 1967 AND THE SIXTH SITE WAS STARTED IN JANUARY 1968. ONLY TWO OF THESE SIX SITES HAVE PROGRESSED TO A MID-STAGE OF CONSTRUCTION AND THIS ONLY CONSISTS OF SETTING THE BASE PLATE ON THE FLOOR OF THE EXCAVATION. THE COMPLEX HEADQUARTERS COMMAND AND CONTROL FACILITY IS NOW COMPLETE.



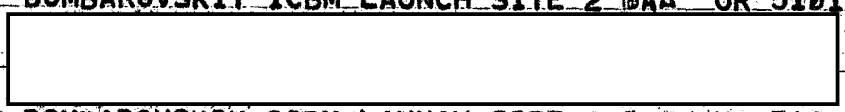
25X1

DOMBAROVSKIY ICBM LAUNCH SITE 1 @A¤ UR 505816N 0593250E



25X1

DOMBAROVSKIY ICBM LAUNCH SITE 2 @A¤ UR 510147N 0594113E



25X1

DOMBAROVSKIY ICBM LAUNCH SITE 3 @A¤ UR 510654N 0593746E

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 4 @A¤ UR 511138N 0593753E

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25X1

SECTION # 05

DOMBAROVSKIY ICBM LAUNCH SITE 6 @A¤ UR 510409N 0592849E

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 7 @A¤ UR 510917N 0593102E

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 8 @B¤ UR 510207N 0595712E

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 9 @B¤ UR 510534N 0595026E

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 10 @B¤ UR 510920N 0594438E

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 11 @B¤ UR 511225N 0595049E

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 12 @B¤ UR 511005N 0595755E

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 13 @B¤ UR 510544N 0600457E

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 14 @C¤ UR 505024N 0593539E

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 15 @C¤ UR 504510N 0593634E

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 16 @C¤ UR 505259N 0594342E

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 17 @C¤ UR 504628N 0594614E

25X1

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25X1

DOMBAROVSKIY ICBM LAUNCH SITE 18 @C¤ UR 504050N 0594643E

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 19 @C¤ UR 503926N 0593908E

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 21 @D¤ UR 505143N 0595928E

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 22 @D¤ UR 504618N 0595449E

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 23 @D¤ UR 504447N 0600341E

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 24 @D¤ UR 505136N 0595138E

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 25 @D¤ UR 504641N 0601320E

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 26 @D¤ UR 505240N 0601012E

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 28 @E¤ UR 511028N 0601357E

25X1

PAVING MATERIALS ARE OBSERVED ALONG THE SITE ACCESS ROAD AND GRADED ACCESS.

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 29 @E¤ UR 511058N 0602259E

25X1

THE SITE IS NOW IN A LATE STAGE OF CONSTRUCTION.

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 30 @E¤ UR 510542N 0602107E

25X1

THE SITE IS NOW IN A LATE STAGE OF CONSTRUCTION.

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 31 @E¤ UR 510339N 0601221E

25X1

THE SITE IS NOW COMPLETE.

25X1

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[redacted] 25X1

DOMBAROVSKIY ICBM LAUNCH SITE 33 @X# UR 510109N 0594847E

[redacted] 25X1

THE SITE IS NOW COMPLETE.

[redacted] 25X1

DOMBAROVSKIY ICBM LAUNCH SITE 34 @F# UR 505828N 0601410E

[redacted] 25X1

THE SITE IS NOW IN A LATE STAGE OF CONSTRUCTION.

[redacted] 25X1

DOMBAROVSKIY ICBM LAUNCH SITE 35 @F# UR 511627N 0600010E

[redacted] 25X1

DOMBAROVSKIY ICBM LAUNCH SITE 36 @F# UR 511714N 0594621E

[redacted] 25X1

DOMBAROVSKIY ICBM LAUNCH SITE 37 @F# UR 511959N 0595244E

[redacted] 25X1

THE CONTROL BUNKER APPEARS EXTERNALLY COMPLETE BUT HAS NOT BEEN BACKFILLED.

[redacted] 25X1

DOMBAROVSKIY ICBM LAUNCH SITE 38 @F# UR 512305N 0595733E

[redacted] 25X1

DOMBAROVSKIY ICBM LAUNCH SITE 39 @F# UR 512205N 0594308E

[redacted] 25X1

SECTION # 07

DOMBAROVSKIY ICBM LAUNCH SITE 40 @F# UR 512516N 0594949E

[redacted] 25X1

DOMBAROVSKIY ICBM LAUNCH SITE 42 @G# UR 512533N 0600625E

[redacted] 25X1

THE SITE IS NOW IN A MID-STAGE OF CONSTRUCTION.

[redacted] 25X1

DOMBAROVSKIY ICBM LAUNCH SITE 43 @G# UR 513610N 0595540E

[redacted] 25X1

DOMBAROVSKIY ICBM LAUNCH SITE 44 @G# UR 513130N 0595810E

[redacted] 25X1

THE SITE IS NOW IN A MID-STAGE OF CONSTRUCTION.

[redacted] 25X1

DOMBAROVSKIY ICBM LAUNCH SITE 45 @G# UR 513020N 0601020E

[redacted] 25X1

THE SITE IS IN AN UNDETERMINED STAGE OF CONSTRUCTION.

[redacted] 25X1

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25X1

DOMBAROVSKIY ICBM LAUNCH SITE 46@G# UR 513520N 0600430E

25X1

THE SITE IS NOW CONFIRMED AND IS IN AN EARLY STAGE OF CONSTRUCTION.

25X1

DOMBAROVSKIY ICBM LAUNCH SITE 47@G# UR 513150N 0594820E

25X1

THE SITE IS IN AN UNDETERMINED STAGE OF CONSTRUCTION.

25X1

DOMBAROVSKIY ICBM COMPLEX HQ UR 510133N 0595140E

25X1

THE FACILITY IS NOW COMPLETE AND CONSISTS OF THE TYPICAL THREE-STORY ADMINISTRATION BUILDING, A SUBSURFACE CONTROL BUILDING, THREE LATTICE ANTENNA TOWERS, AND TWO ANTENNA ARRAYS.

25X1

DOMBAROVSKIY ICBM COMPLEX SUPPORT FAC UR 510132N 0595019E

25X1

A MODERATE LEVEL OF CONSTRUCTION MATERIALS ARE OBSERVED IN THE DISTRIBUTION POINT.

25X1

DOMBAROVSKIY ICBM RAIL-TO-ROAD TSFR POINT UR 510131N 0594800E

25X1

IMENI GASTELLO ICBM COMPLEX UR 5106//N 06618//E

25X1

TWENTY-EIGHT OF THE 31 TYPE IIIC LAUNCH SITES, PORTIONS OF THE COMPLEX SUPPORT FACILITY, THE COMPLEX COMMAND AND CONTROL FACILITY, AND THE RAIL-TO-ROAD TRANSFER POINT ARE OBSERVED. NO SIGNIFICANT ACTIVITY IS OBSERVED.

25X1

IMENI GASTELLO ICBM LAUNCH SITE 1 @A# UR 510310N 0660510E

25X1

IMENI GASTELLO ICBM LAUNCH SITE 2 @A# UR 510620N 0660100E

25X1

IMENI GASTELLO ICBM LAUNCH SITE 3 @A# UR 511010N 0660500E

25X1

IMENI GASTELLO ICBM LAUNCH SITE 4 @A# UR 510730N 0661200E

25X1

IMENI GASTELLO ICBM LAUNCH SITE 5 @A# UR 511327N 0661158E

SECTION # 08

25X1

IMENI GASTELLO ICBM LAUNCH SITE 6 @A# UR 511327N 0660527E

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25X1

IMENI GASTELLO ICBM LAUNCH SITE 7 @B# UR 505710N 0660811E

25X1

IMENI GASTELLO ICBM LAUNCH SITE 8 @B# UR 505734N 0655942E

25X1

IMENI GASTELLO ICBM LAUNCH SITE 9 @B# UR 505740N 0661633E

25X1

IMENI GASTELLO ICBM LAUNCH SITE 10 @B# UR 505240N 0661736E

25X1

IMENI GASTELLO ICBM LAUNCH SITE 11 @B# UR 505232N 0660030E

25X1

IMENI GASTELLO ICBM LAUNCH SITE 12 @B# UR 505153N 0660926E

25X1

IMENI GASTELLO ICBM LAUNCH SITE 14 @C# UR 505439N 0654226E

25X1

IMENI GASTELLO ICBM LAUNCH SITE 15 @C# UR 505418N 0653450E

25X1

IMENI GASTELLO ICBM LAUNCH SITE 16 @C# UR 510225N 0655056E

25X1

IMENI GASTELLO ICBM LAUNCH SITE 17 @C# UR 510146N 0654129E

25X1

THE SILO DOOR IS OPEN AND VEHICLES ARE ON THE LOOP ROAD.

25X1

IMENI GASTELLO ICBM LAUNCH SITE 18 @C# UR 510033N 0653155E

25X1

IMENI GASTELLO ICBM LAUNCH SITE 19 @D# UR 511927N 0661612E

25X1

THE SITE IS NOW COMPLETE.

25X1

IMENI GASTELLO ICBM LAUNCH SITE 20 @D# UR 512440N 0661545E

25X1

THE SITE IS NOW COMPLETE.

25X1

IMENI GASTELLO ICBM LAUNCH SITE 21 @X# UR 510607N 0661626E

25X1

THE SITE IS NOW COMPLETE.

25X1

IMENI GASTELLO ICBM LAUNCH SITE 23 @D# UR 51193[redacted] 0660753E

25X1

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IMENI GASTELLO ICBM LAUNCH SITE 25 ØE¤ UR 512059N 0655804E [redacted] 25X1

THE SITE IS NOW IN A LATE STAGE OF CONSTRUCTION.

[redacted] 25X1

IMENI GASTELLO ICBM LAUNCH SITE 26 ØE¤ UR 510832N 0655317E

[redacted] 25X1

SECTION # 09

IMENI GASTELLO ICBM LAUNCH SITE 27 ØE¤ UR 511300N 0655455E

[redacted] 25X1

IMENI GASTELLO ICBM LAUNCH SITE 28 ØE¤ UR 511801N 0654831E

[redacted] 25X1

IMENI GASTELLO ICBM LAUNCH SITE 29 ØE¤ UR 510717N 0654355E

[redacted] 25X1

IMENI GASTELLO ICBM LAUNCH SITE 30 ØE¤ UR 511113N 0654613E

[redacted] 25X1

IMENI GASTELLO ICBM LAUNCH SITE 31 ØE¤ UR 511536N 0654430E

[redacted] 25X1

IMENI GASTELLO ICBM COMPLEX HQ UR 510719N 0662050E

[redacted] 25X1

IMENI GASTELLO ICBM COMPLEX SUPPORT FAC UR 510630N 0661840E

[redacted] 25X1

IMENI GASTELLO ICBM RAIL-TO-ROAD TSFR PT UR 510610N 0661710E

[redacted] 25X1

BALTA MRBM COMPLEX UR 480450N 0293400E

[redacted] 25X1

LAUNCH SITES 1 AND 2, THE FIXED FIELD SITE, AND THE COMMUNICATIONS FACILITY ARE COVERED. NO SIGNIFICANT ACTIVITY IS OBSERVED.

[redacted] 25X1

BALTA MRBM LAUNCH SITE 1 UR 480148N 0293405E

[redacted] 25X1

BALTA MRBM LAUNCH SITE 2 UR 480716N 0293435E

[redacted] 25X1

KODMYA FIXED FIELD MRBM SITE UR 480415N 0291830E

[redacted] 25X1

UNIDENTIFIED ACTIVITY IS OBSERVED AT ALL FOUR PADS, AND A POSSIBLE PIECE OF EQUIPMENT IS ON ONE PAD.

[redacted] 25X1

BREST MRBM COMPLEX UR 515015N 0240140E

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BOTH LAUNCH SITES AND ONE OF THE TWO FIXED FIELD SITES ARE COVERED. NO CHANGES ARE APPARENT.

[redacted]

BREST MRBM LAUNCH SITE 1 UR 514843N 0240051E

[redacted]

OB -- LAUNCH SITE -- 4 ERECTORS AND 4 VEHICLES/PIECES OF EQUIPMENT.
SUPPORT AREA -- AT LEAST 15 VEHICLES/PIECES OF EQUIPMENT.

[redacted]

BREST MRBM LAUNCH SITE 2 UR 515145N 0240153E

[redacted]

ONE LAUNCH PAD IS UNINTERPRETABLE.
OB -- LAUNCH SITE -- 3 ERECTORS.

[redacted]

PISHCHA FIXED FIELD MRBM SITE UR 513512N 0234650E

[redacted]

KURDZHIPSKAYA MRBM LAUNCH SITE UR 443149N 0400106E

[redacted]

OB -- LAUNCH SITE -- 4 ERECTORS, 6 POSSIBLE OXIDIZER TRANSPORTERS, 3 POSSIBLE FUEL TRANSPORTERS, AND 2 UNIDENTIFIED VEHICLES.
SUPPORT FACILITY -- 30 UNIDENTIFIED VEHICLES.

[redacted]

SECTION # 10

SHIRVANSKAYA MRBM LAUNCH SITE UR 442539N 0395406E

[redacted]

ALL SILO DOORS ARE IN THE CLOSED POSITION.

[redacted]

TULSKAYA FIXED FIELD MRBM SITE UR 443138N 0401408E

[redacted]

MAYKOP FIXED FIELD MRBM SITE UR 443315N 0395751E

[redacted]

MOLOSKOVITSY MRBM COMPLEX UR 592925N 0290820E

[redacted]

THE THREE LAUNCH SITES, THE TWO FIXED FIELD SITES, THE HF COMMUNICATIONS FACILITY, AND THE RAIL-TO-ROAD TRANSFER POINT ARE COVERED. AN EXERCISE IS UNDERWAY ON TWO LAUNCH PADS AT LAUNCH SITE 2.

[redacted]

7 MOLOSKOVITSY MRBM LAUNCH SITE 1 UR 592841N 0290556E

[redacted]

6 OB -- LAUNCH SITE -- 4 ERECTORS, 8 OXIDIZERS, 3 PRIME MOVERS, 4 FUEL TRANSPORTERS, AND 4 UNIDENTIFIED VEHICLES.
5 SUPPORT FACILITY -- 6 VEHICLES/PIECES OF EQUIPMENT.

[redacted]

4 MOLOSKOVITSY MRBM LAUNCH SITE 2 UR 592922N 0291224E

[redacted]

3 A MISSILE EXERCISE IS UNDERWAY ON TWO PADS.
OB -- LAUNCH SITE -- [redacted] ERECTORS, 2 MISSILES, 3 M[redacted]SILE TRANSPORTERS, 8 OXIDIZER TRANSPORTERS, 4 FUEL TRANSPORTERS, 11 PRIME MOVERS, AND 4 UNIDENTIFIED VEHICLES.

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SUPPORT FACILITY -- 6 VEHICLES/PIECES OF EQUIPMENT.

[redacted] 25X1

GURLEVO MRBM LAUNCH SITE UR 592539N 0285359E

[redacted] 25X1

OB -- LAUNCH SITE -- 2 UNIDENTIFIED VEHICLES.
SUPPORT FACILITY -- 6 UNIDENTIFIED VEHICLES AND 1 LARGE UNIDENTIFIED VEHICLE.

[redacted] 25X1

KOTLY FIXED FIELD MRBM SITE 1 UR 593758N 0284141E

[redacted] 25X1

KOTLY FIXED FIELD MRBM SITE 2 UR 593912N 0283609E

[redacted] 25X1

NIGRANDE IRBM COMPLEX UR 563330N 0220110E

[redacted] 25X1

THE THREE LAUNCH SITES ARE PARTIALLY OBSERVED. NO SIGNIFICANT CHANGES ARE OBSERVED.

[redacted] 25X1

NIGRANDE IRBM LAUNCH SITE UR 563102N 0220219E

[redacted] 25X1

OB -- 3 ERECTORS.

[redacted] 25X1

PERVOMAYSK IRBM COMPLEX UR 475830N 0305630E

[redacted] 25X1

THE THREE LAUNCH SITES, THE HF COMMUNICATIONS FACILITY, THE RAIL-TO-ROAD TRANSFER POINT, AND THE PERVOMAYSK SRF FACILITY ARE COVERED. NO SIGNIFICANT ACTIVITY IS OBSERVED.

[redacted] 25X1

KAMENNYY MOST IRBM LAUNCH SITE UR 475758N 0305302E

[redacted] 25X1

OB -- SUPPORT FACILITY -- 4 VEHICLES/PIECES OF EQUIPMENT.

[redacted] 25X1

SEMENOVKA IRBM LAUNCH SITE 1 UR 475842N 0305828E

[redacted] 25X1

OB -- LAUNCH SITE -- 10 VEHICLES/PIECES OF EQUIPMENT.

[redacted] 25X1

SECTION # 11

SEMENOVKA IRBM LAUNCH SITE 2 UR 475338N 0305806E

[redacted] 25X1

PINSK MRBM COMPLEX UR 521140N 0254240E

[redacted] 25X1

THE TWO LAUNCH SITES, THE FIXED FIELD SITE, AND THE HF COMMUNICATIONS FACILITY ARE COVERED. NO CHANGES ARE APPARENT.

[redacted] 25X1

IVANOVO MRBM LAUNCH SITE UR 521057N 0254125E

[redacted] 25X1

OB -- LAUNCH SITE -- 4 ERECTORS, AT LEAST 6 PROPELLANT TRANSPORTERS, AND 6 VEHICLES/PIECES OF EQUIPMENT.
SUPPORT AREA -- 10 VEHICLES/PIECES OF EQUIPMENT.

[redacted] 25X1

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25X1

MOTOL MRBM LAUNCH SITE UR 521232N 0254433E

25X1

OB -- LAUNCH SITE -- 4 ERECTORS, 16 PROPELLANT TRANSPORTERS, AND 12 VEHICLES/PIECES OF EQUIPMENT @9 ON LAUNCH PADS@.
SUPPORT AREA -- AT LEAST 10 VEHICLES/PIECES OF EQUIPMENT.

25X1

LYCHKOVTSY FIXED FIELD MRBM SITE UR 521500N 0252112E

25X1

PRUZHANY MRBM COMPLEX UR 523140N 0240810E

25X1

THE TWO LAUNCH SITES, THE THREE FIXED FIELD SITES, THE HF COMMUNICATIONS FACILITY, AND THE RAIL-TO-ROAD TRANSFER POINT ARE COVERED. NO CHANGES ARE APPARENT.

25X1

PRUZHANY MRBM LAUNCH SITE 1 UR 523043N 0240844E

25X1

OB -- LAUNCH SITE -- 4 ERECTORS, AT LEAST 4 PROPELLANT TRANSPORTERS, AND 3 VEHICLES/PIECES OF EQUIPMENT.

25X1

PRUZHANY MRBM LAUNCH SITE 2 UR 523332N 0240606E

25X1

OB -- LAUNCH SITE -- 4 ERECTORS AND 8 PROBABLE PROPELLANT TRANSPORTERS.

25X1

STRIGOVO FIXED FIELD MRBM SITE UR 522322N 0241445E

25X1

SHCHERCHEVO FIXED FIELD MRBM SITE UR 522247N 0241027E

25X1

THE SITE REMAINS INACTIVE AND IS PROBABLY ABANDONED.

25X1

PRUZHANY FIXED FIELD MRBM SITE UR 522647N 0241914E

25X1

SLONIM MRBM COMPLEX UR 525400N 0252110E

25X1

THE TWO LAUNCH SITES, THE TWO FIXED FIELD SITES, AND THE HF COMMUNICATIONS FACILITY ARE COVERED. NO CHANGES ARE APPARENT. AN EXERCISE IS UNDERWAY AT BYTEN MRBM LAUNCH SITE 1.

25X1

BYTEN MRBM LAUNCH SITE 1 UR 525222N 0252133E

25X1

AN EXERCISE IS UNDERWAY AT ONE PAD. A TRANSPORTER IS ALIGNED WITH THE ERECTOR, AND AT LEAST 4 VEHICLES/PIECES OF EQUIPMENT ARE PARKED ON THE PAD. ANOTHER PAD IS OCCUPIED BY TWO PROBABLE PROPELLANT TRANSPORTERS ADJACENT TO AN ERECTOR.
OB -- LAUNCH SITE -- 4 ERECTORS, 1 MISSILE TRANSPORTER, 2 PROBABLE PROPELLANT TRANSPORTERS, AND 10 VEHICLES/PIECES OF EQUIPMENT.
SUPPORT AREA -- AT LEAST 20 VEHICLES/PIECES OF EQUIPMENT.

25X1

BYTEN MRBM LAUNCH SITE 2 UR 525546N 0252157E

25X1

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OB -- LAUNCH SITE -- [redacted]ERECTORS, 12 PROBABLE PRO[redacted]LANT TRANSPORTERS, AND AT LEAST 17 VEHICLES/PIECES OF EQUIPMENT @7 ON LAUNCH PADS#.

[redacted] 25X1

BYTEN FIXED FIELD MRBM SITE UR 525405N 0252204E

[redacted] 25X1

GAVINOVICHI FIXED FIELD MRBM SITE UR 530100N 0253600E

[redacted] 25X1

OB -- 4 UNIDENTIFIED OBJECTS.

[redacted] 25X1

UGOLNYY MRBM - IRBM LAUNCH SITE UR 644732N 1775615E

[redacted] 25X1

OB -- LAUNCH SITE -- 4 ERECTORS AND 2 UNIDENTIFIED VEHICLES.

[redacted] 25X1

KAPUSTIN YAR LAUNCH COMPLEX A UR 4842//N 04615//E

[redacted] 25X1

NO ACTIVITY IS OBSERVED IN THE LAUNCH AREA. AT LEAST TEN VEHICLES/PIECES OF EQUIPMENT ARE VISIBLE IN THE MOTOR POOL AREA AND APPROXIMATELY TWO VEHICLES/PIECES OF EQUIPMENT ARE IN THE MISSILE ASSEMBLY AND CHECKOUT AREA. THE CONSTRUCTION ACTIVITY IN THE SITE SUPPORT AREA, [redacted] IS UNDETERMINED. A 25X1
NEW TRAINING AND BIVOUAC AREA IS OBSERVED AT 46-07N 048-40E, APPROXIMATELY 9 NM WEST OF LAUNCH COMPLEX A. IT WAS NOT PRESENT ON [redacted] AND IS FIRST SEEN ON INDEX CAMERA 25X1
PHOTOGRAPHY [redacted] APPROXIMATELY 160 TENTS AND 25X1
AT LEAST 100 VEHICLES/PIECES OF EQUIPMENT ARE OBSERVED. SHORT SCUD-TYPE MISSILE CHECKOUT TENTS INDICATE THAT THIS IS PROBABLY A TACTICAL MISSILE TRAINING AND BIVOUAC AREA.

[redacted] 25X1

KAPUSTIN YAR LAUNCH COMPLEX B UR [redacted]//N 04616//E

[redacted] 25X1

APPROXIMATELY 6 VEHICLES/PIECES OF EQUIPMENT ARE VISIBLE IN THE SUPPORT AREA. NO ACTIVITY IS OBSERVED IN THE LAUNCH AREA.

[redacted] 25X1

KAPUSTIN YAR LAUNCH COMPLEX C UR 4836//N 04616//E

0235 10-A1 [redacted] 25X1

LAUNCH AREA 1C -- THE 80-FOOT CYLINDER/ERECTOR REMAINS ON PAD 1C-2. NO ACTIVITY IS OBSERVED.

LAUNCH AREA 2C -- TWO MOBILE CRANES AND AT LEAST TWO VEHICLES/PIECES OF EQUIPMENT ARE OBSERVED ON LAUNCH PAD 2C-1. THE SERVICE TOWER APPEARS TO BE PRESENT ON 2C-1, BUT IT MAY BE UNDERGOING MODIFICATIONS AND ITS HEIGHT CANNOT BE DETERMINED. AN AREA OF TRACK ACTIVITY AND GROUND SCARRING IS VISIBLE IMMEDIATELY EAST OF LAUNCH PAD 2C-1, JUST OUTSIDE THE SECURITY FENCE. A LARGE UNIDENTIFIED PIECE OF EQUIPMENT AND PROBABLY TWO VEHICLES/PIECES OF EQUIPMENT ARE CLUSTERED IN THIS AREA OF SCARRING. NO OTHER ACTIVITY IS OBSERVED IN THE LAUNCH AREA.

LAUNCH AREA 3C -- NO ACTIVITY OR CHANGES OBSERVED.

LAUNCH AREA 4C -- THE SE SILO IS THE ONLY OPEN SILO AT LAUNCH SITE 4C-1. TWO PROPELLANT TRANSPORTERS REMAIN PARKED NEAR THE NE SILO. TWO SILO LOADERS AND A TRUCK-MOUNTED CRANE ARE AGAIN PARKED ON THE APRON ADJACENT TO THE SITE. AT LAUNCH SITE 4C-2, ALL THREE SILOS ARE CLOSED. A PROBABLE SILO LOADER AND PROBABLY THREE VEHICLES/PIECES OF EQUIPMENT ARE PARKED IN THE NW CORNER OF THE SITE. A PROBABLE SS-5 TRANSPORTER REMAINS ON THE PARKING APRON ADJACENT TO THE SITE. CLEARING/SCRAPING, FIRST REPORTED ON MISSION [redacted] HAS CONTINUED AND BEEN ENLARGED AROUND LAUNCH SITE 25X1

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4C-2.
LAUNCH AREA 5C -- A POSSIBLE ERECTOR AND A VEHICLE/PIECE OF EQUIPMENT ARE VISIBLE ON THE NORTHERN PAD. A POSSIBLE ERECTOR AND PROBABLY FOUR VEHICLES/PIECES OF EQUIPMENT ARE ON THE SOUTHERN PAD. TWO PROBABLE SS-5 FUEL TRANSPORTERS, ONE PROBABLE FUEL TRANSPORTER PRIME MOVER, AND TWO VEHICLES/PIECES OF EQUIPMENT REMAIN ON THE HARDSTAND AT THE SE CORNER OF 5C-1.
LAUNCH AREA 6C -- NO APPARENT CHANGE IS OBSERVED.

25X1

KAPUSTIN YAR LAUNCH AREA 6 C UR 483148N 0461742E

25X1

SEE KAPUSTIN YAR LAUNCH COMPLEX C @COMIREX 25X1

25X1

KAPUSTIN YAR LAUNCH COMPLEX D UR 4828//N 04618//E

SECTION # 13

25X1

KAPUSTIN YAR LAUNCH COMPLEX E UR 4846//N 04618//E

25X1

KAPUSTIN YAR LAUNCH COMPLEX G UR 4822//N 04617//E

25X1

FEWER VEHICLES APPEAR TO BE PRESENT IN THE PARKING AREA NW OF THE SA-2 SITE THAN OBSERVED ON NO APPARENT 25X1
CHANGES OBSERVED IN THE LAUNCH AREA OR FIXED FACILITIES.

25X1

KAPUSTIN YAR LAUNCH COMPLEX H UR 4848//N 04628//E

25X1

THE PROBABLE OBJECT ON EACH PAD OBSERVED ON 25X1
STILL APPEARS TO BE PRESENT. AT LEAST 3 VEHICLES/PIECES OF EQUIPMENT ARE AGAIN OBSERVED WITHIN THE SUPPORT AREA, HOWEVER, SMALL SCALE PRECLUDES AN ACCURATE ANALYSIS.

25X1

KAPUSTIN YAR MISSILE STOR + HANDLING AREA UR 4822//N 04612//E
0235 10-F1 25X1
NUMEROUS CRATES/STOCKPILED MATERIALS REMAIN IN OPEN STORAGE THROUGHOUT THE AREA.

25X1

KAPUSTIN YAR ROCKET TEST RANGE UR 4838//N 04545//E

25X1

THIS FACILITY IS NO LONGER USED AS A TEST RANGE.

25X1

KAPUSTIN YAR MSL TEST + SUPPORT COMPLEX UR 4834//N 04553//E

25X1

APPROXIMATELY 8 VEHICLES/PIECES OF EQUIPMENT CAN BE SEEN.

25X1

SARY-SHAGAN LAUNCH COMPLEX A @ZONE A# UR 4625//N 07252//E

25X1

LAUNCH COMPLEXES A AND B04-5 ARE COVERED ON ONE PASS OF POOR INTERPRETABILITY WITH WEATHER CONDITIONS PRECLUDING DETAILED INTERPRETATION. IDENTIFICATION ONLY IS POSSIBLE ON LAUNCH SITES 5 AND 6, ELECTRONICS SITES C AND D, AND THE MISSILE STORAGE AND CHECKOUT AREA. THE REMAINING FACILITIES AT LAUNCH COMPLEX A AND LAUNCH COMPLEX B04-5 APPEAR ESSENTIALLY UNCHANGED SINCE MISSION

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[redacted] ACTIVITY CONTINUES AT ELECTRONICS SITE G @TALL KING FACILITY¤ WITH APPROXIMATELY THE SAME NUMBER OF VANS/VEHICLES PRESENT AS OBSERVED [redacted] IDENTIFICATION OF MISSILES IS NOT POSSIBLE AT THE TWO LAUNCH COMPLEXES. 25X1 25X1

[redacted] 25X1

SHUANG-CHENG-TZU MTC SAM LAUNCH COMPLEX CH 4102//N 10030//E 0287 1-P [redacted] 25X1

BEGINNING WITH THIS MISSION THE SEVEN SAM INSTRUMENTATION SITES WILL BE REFERENCED AS TRACKING FACILITIES WITH THE SAME NUMERICAL DESIGNATORS. THE MAIN INSTRUMENTATION CONTROL CENTER @INSTRUMENTATION SITE 1¤ BECOMES MAIN CONTROL TRACKING FACILITY 1. THE ENTIRE SAM COMPLEX IS COVERED ON TWO PASSES WITH WEATHER CONDITIONS PRECLUDING DETAILED INTERPRETATION ON ONE PASS. NO SIGNIFICANT CHANGES ARE OBSERVED IN THE FACILITIES SINCE MISSION [redacted] HOWEVER, AT THE BARRACKS AREA ADJACENT TO THE 25X1 DEPLOYED SA-2 SITE, THE LARGE SUPPORT BUILDINGS AVERAGING 90 FEET IN LENGTH AND CONSTRUCTED SINCE JUNE 1967 NOW TOTAL 16. LAUNCH SITES A AND B ARE ACTIVE. LAUNCH SITE C AND THE TRAINING SITE REMAIN INACTIVE. AT LAUNCH SITE A, THE GUIDANCE AREA CONTAINS PROBABLY THE SAME EQUIPMENT AS PREVIOUSLY OBSERVED @ELECTRONIC VANS/VEHICLES AND A FAN SONG B/C RADAR¤, LAUNCH POSITIONS A1 THROUGH A4 ARE OCCUPIED PROBABLY BY LAUNCHERS, POSITION A5 IS UNOCCUPIED, AND POSITION A6 CONTINUES TO BE OCCUPIED BY A SUPPORT TRUCK. THE HOLD REVETMENT IS OCCUPIED BY FIVE SA-2 TRANSPORTERS AND AT LEAST ONE OTHER UNIDENTIFIED PIECE OF EQUIPMENT. AT LAUNCH SITE B, THE GUIDANCE AREA CONTAINS A DARK-TONED OBJECT, PROBABLY THE VAN-BODY TRAILER FOR A FAN SONG RADAR, LAUNCH POSITIONS B2 AND B4 ARE OCCUPIED PROBABLY BY LAUNCHERS, AND POSITIONS B1, 3, 5 AND 6 ARE UNOCCUPIED. THE HOLD REVETMENT IS ALSO UNOCCUPIED. NO CHANGE IS OBSERVED AT LAUNCH SITE C ALTHOUGH A DARK-TONED OBJECT, POSSIBLY A VEHICLE, IS JUST OFF THE ENTRANCE ROAD TO THE SITE. THE TRAINING SITE IS ALSO INACTIVE.
ACTIVITY AT MAIN CONTROL TRACKING FACILITY 1 CONSISTS OF

APPROXIMATELY EIGHT VEHICLES ADJACENT TO THE CONTROL BUILDING. THE DEPLOYED SA-2 SITE NEAR THE CENTER OF THE SHUANG-CHENG-TZU RANGE REMAINS INACTIVE.

[redacted] 25X1

MOSKVA MSL + SPACE DEV CTR KALININGRAD 88 UR 555530N 0374809E

[redacted] 25X1

PERM ARMAMENT PLANT 172 UR 580211N 0561815E

[redacted] 25X1

THE ADDITION TO A LARGE FABRICATION/ASSEMBLY BUILDING REPORTED ON [redacted] APPEARS COMPLETE. A NUMBER OF POSSIBLE RAIL 25X1
CARS ARE LOCATED WITHIN THE WALLED AREA NW OF THE CENTER OF THE PLANT.

[redacted] 25X1

ZAPOROZHYE AIRCRAFT ENGINE PLANT 478 UR 474930N 0351218E

[redacted] 25X1

HULWAN ARTY AMMO COMPONENTS PLANT EG 295155N 0312006E

[redacted] 25X1

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25X1

AL QAHIRAH AIRFRAME PLANT HULWAN 35 EG 295004N 0311846E

25X1

AIRCRAFT - [redacted] - 1 CAT/CUB AND 4 MEDIUM HELICOPTERS. 25X1

[redacted] -- 1 CAT/CUB AND 3 PROBABLE MEDIUM HELICOPTERS. 25X1

25X1

ORENBURG AIRFRAME PLANT 47 UR 514815N 0550737E

25X1

RAIL CARS ARE PRESENT IN THE INSTALLATION, BUT THE NUMBER AND SIZE CANNOT BE DETERMINED.

25X1

MOSKVA AC ENG RSCH CTR MYACHKOVO TSIAM UR 553355N 0375637E

25X1

TWO MEDIUM-SIZED RECTANGULAR BUILDINGS HAVE BEEN COMPLETED IN THE NW CORNER OF THE INSTALLATION. THE CONSTRUCTION STATUS OF THE WIND TUNNEL-TYPE STRUCTURE IS UNDETERMINED, AND A CONCRETE PAD IS VISIBLE AT THE WEST END OF THE STRUCTURE. NO CHANGE IS EVIDENT AT THE L-SHAPED BUILDING UNDER CONSTRUCTION IN THE CENTER OF THE INSTALLATION, BUT ANOTHER SMALL BUILDING IS UNDER CONSTRUCTION NEARBY.

25X1

RAMENSKOYE CENTRAL AEROHYDRODYNAMIC INST UR 553531N 0380631E

25X1

CONSTRUCTION IS CONTINUING AT A RAPID RATE IN THE NEW AREA IMMEDIATELY NORTH OF THE MAIN INSTITUTE WHERE CONSIDERABLE PROGRESS HAS BEEN MADE ON THOSE STRUCTURES REPORTED AS UNDER CONSTRUCTION ON [redacted] THE LARGE EXCAVATION WHICH CONTAINED THE 25X1
BASES FOR SIX LARGE VERTICAL TANKS IN MAR 68 NOW CONTAINS 16 BASES.

25X1

CHELYABINSK ABM SEARCH AREA UR 5510//N 06125//E

25X1

THE ENTIRE 100-NM SEARCH AREA IS OBSERVED THROUGH SCATTERED CLOUDS ON FIVE PASSES OF PHOTOGRAPHY. NO ABM COMPLEXES ARE OBSERVED IN CLOUD-FREE AREAS.

25X1

SECTION # 15

DONETSK ABM SEARCH UR 4800//N 03747//E

25X1

THE WESTERN THIRD OF THE SEARCH AREA IS COVERED ON PHOTOGRAPHY WITH SCATTERED CLOUD COVER. NO MOSCOW-TYPE ABM ACTIVITY OBSERVED IN CLOUD-FREE AREAS.

25X1

YAROSLAVL ABM SEARCH AREA UR 5740//N 03955//E

0154 70-D2

25X1

THE ENTIRE SEARCH AREA IS COVERED. NO ABM ACTIVITY IS OBSERVED IN

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CLOUD-FREE AREAS.

[redacted] 25X1

ZALIV STRELOK SUBMARINE BASE PAVLOVSKOGO UR 425201N 1323141E

[redacted] 25X1

OB -- [redacted]--4 LARGE SS, 2 AUXILIARIES, 1 PROBABLE ZEYA YRSN, AND 4 UNIDENTIFIED SMALL VESSELS. 25X1

[redacted]-- 4 LARGE SUBMARINES, 1 ZEYA YRSN, AND 2 UNIDENTIFIED AUXILIARIES. 25X1

[redacted] 25X1

ZALIV STRELOK NAVAL MSL STOR PAVLOVSKOGO UR 425405N 1323435E

[redacted] 25X1

A LARGE, DOUBLE-BAY, EARTH-COVERED MISSILE STORAGE BUILDING AND A GUBA LITSA-TYPE MISSILE STORAGE/CHECKOUT BUILDING HAVE BEEN ADDED TO THE FACILITY. IT CANNOT BE DETERMINED WHETHER OR NOT THESE WILL BE DRIVE-IN OR DRIVE-THROUGH BUILDINGS. AN ADDITIONAL MISSILE STORAGE BUILDING IS UNDER CONSTRUCTION AND IS YET TO BE EARTH COVERED. TWO SMALL ARCH-ROOFED BUILDINGS ARE UNDER CONSTRUCTION JUST SW OF THE FACILITY.

[redacted] 25X1

DUNAY NAVAL MISSILE STORAGE UR 425602N 1322019E

[redacted] 25X1

A DOUBLE-BAY, EARTH-COVERED, DRIVE-THROUGH MISSILE STORAGE BUILDING, A GUBA LITSA-TYPE, DRIVE-THROUGH, EARTH-COVERED MISSILE STORAGE/CHECKOUT BUILDING, AND A SMALL CHECKOUT BUILDING HAVE BEEN CONSTRUCTED IN THE MISSILE STORAGE AREA. THE PROBABLE WARHEAD STORAGE FACILITY APPEARS COMPLETE WITH HARD-SURFACED ROADS SERVING BOTH UNDERGROUND ENTRANCES. A NEW PROBABLE VEHICLE STORAGE BUILDING HAS BEEN CONSTRUCTED IN THE VEHICLE/EQUIPMENT STORAGE AREA.

OB -- NUMEROUS PROBABLE MISSILE CRATES.

[redacted] 25X1

MOSKVA ABM LAUNCH COMPLEX E05 UR 5614//N 03835//E

0154 98-D1 [redacted] 25X1

AT TRIAD 1, A GALOSH MISSILE CANISTER IS ENGAGED AND ERECTED IN THE LAUNCHER ERECTOR AT POSITION 1B2. THIS IS THE SAME POSITION AT WHICH A CANISTER WAS PRESENT WHEN THE COMPLEX WAS LAST SEEN ON [redacted] 25X1

A TRIAD 2, NO ADDITIONAL LAUNCHER ERECTORS HAVE BEEN INSTALLED. THE TWO PREVIOUSLY PRESENT AT POSITIONS 2B4 AND 2C4 ARE OBSERVED. BASED ON THE PHYSICAL AND DIMENSIONAL SIMILARITIES TO LAUNCH POSITIONS B3 AND B4, LAUNCH COMPLEX B AT THE SARY-SHAGAN ANTIMISSILE TEST CENTER, AND THE PRESENCE OF SIMILAR ROADS AT ABM LAUNCH COMPLEXES E24 AND E33, THE LOOP ROAD WHICH HAS BEEN CONSTRUCTED BETWEEN THE TRIAD FACILITIES IS IDENTIFIED AS A SUSPECT LAUNCH PAD. ALTHOUGH THIS MISSION PROVIDES THE FIRST SNOW-FREE COVERAGE OF THE SUSPECT LAUNCH PAD SINCE ITS CONSTRUCTION, THE ONLY ADDITIONAL DETAIL DISCERNIBLE IS WHAT APPEARS TO BE AN EXCAVATION, LOCATED SLIGHTLY OFF-CENTER OF THE PAD.

NO SIGNIFICANT CHANGES ARE OBSERVED IN THE SUPPORT AREA SINCE [redacted] 25X1

MOSKVA ABM LAUNCH COMPLEX E15 UR 5509//N 03822//E

0167 122-E1 [redacted] 25X1

NO RESUMPTION OF ACTIVITY IS EVIDENT AT THE TRIAD. NO MISSILES OR

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MISSILE-RELATED EQUIPMENT ARE IDENTIFIED.

[redacted] 25X1

MOSKVA ABM LAUNCH COMPLEX E03 UR 562277N 03811//E

SECTION # 16

[redacted] 25X1

0154 98-B1

IN THE LAUNCH AREA, THERE IS NO INDICATION THAT ACTIVITY HAS RESUMED AT ANY OF THE PRINCIPAL BUILDINGS OF THE TRIAD FACILITY SINCE THE COMPLEX WAS LAST SEEN ON [redacted] 25X1
IN THE SUPPORT AREA, CONSTRUCTION MAY BE CONTINUING ON ONE OF THE INCOMPLETE MULTISTORY APARTMENT-TYPE BUILDINGS.
NO MISSILES OR MISSILE-RELATED EQUIPMENT ARE IDENTIFIED AT THE COMPLEX.

[redacted] 25X1

NIZHNIY-TAGIL SAM COMPLEX D07-5 UR 580559N 0605331E

[redacted] 25X1

NO SIGNIFICANT CHANGE IS OBSERVED AT THE COMPLEX. AT THE AIR WARNING RADAR FACILITY, THE FOUR RADAR MOUNDS ARE OCCUPIED AND VANS/VEHICLES/PIECES OF EQUIPMENT ARE IN THE CENTRAL AREA.

[redacted] 25X1

PERESLAVL-ZALESSKIY SAM COMPLEX A29-5 UR 564502N 0383804E

[redacted] 25X1

THE FOLLOWING CHANGES ARE OBSERVED SINCE [redacted] 25X1
LAUNCHERS ARE EMPLACED, AND MISSILE-READY BUILDINGS APPEAR EXTERNALLY COMPLETE AT ALL LAUNCH POSITIONS OF SITES A AND C. POSSIBLE DOLLIES ARE SEEN AT POSITIONS 2, 3, 5, AND 6 OF SITE A, AND POSITIONS 2, 3, 4, 5, AND 6 OF SITE C. VEE RAILS HAVE BEEN INSTALLED AT ALL LAUNCH POSITIONS OF SITE B. CABLE/CONDUITS EXTEND FROM THE LAUNCH SITE CONTROL CENTER TO ALL SIX LAUNCH POSITIONS OF THE THREE LAUNCH SITES. A ROAD HAS BEEN CONSTRUCTED EXTENDING FROM THE NE CORNER OF THE MISSILE-HANDLING FACILITY, ORIENTED IN A SE-NW DIRECTION. THIS ROAD TERMINATES AT A BUILDING WHICH HAS BEEN CONSTRUCTED EAST OF THE MISSILE-HANDLING FACILITY. A LARGE BUILDING AND A BOOSTER STORAGE REVETMENT CONTAINING ONE LARGE AND TWO SMALLER BAYS HAVE BEEN CONSTRUCTED IN A CLEARED AREA BETWEEN THE MISSILE-HANDLING AND SUPPORT FACILITIES.
AN AREA OF UNIDENTIFIED ACTIVITY IS OBSERVED A SHORT DISTANCE FROM THE AIR WARNING RADAR FACILITY. THIS ACTIVITY CONSISTS OF A VERY SMALL CLEARING CONNECTED TO THE AIR WARNING RADAR FACILITY BY AN IRREGULAR GROUND SCAR. THE FACILITY ITSELF REMAINS OCCUPIED, AND NO OTHER CHANGES ARE OBSERVED. NUMEROUS VEHICLES/PIECES OF EQUIPMENT ARE SCATTERED THROUGHOUT THE COMPLEX. NO MISSILES ARE DISCERNIBLE.

[redacted] 25X1

FEODOSIYA SAM COMPLEX B07-5 UR 450909N 0354348E

[redacted] 25X1

CHELYABINSK SAM COMPLEX B05-5 UR 552333N 0614939E

[redacted] 25X1

THIS IS THE FIRST MISSION ON WHICH LAUNCHERS AND RADARS ARE CONFIRMED AT THE COMPLEX. A LAUNCHER OCCUPIES EACH LAUNCH POSITION AT SITES A AND B AND A RADAR OCCUPIES EACH OF TWO RADAR MOUNDS AT THE TRACKING/GUIDANCE FACILITY. A STRUCTURE UNDER CONSTRUCTION AT SITES A AND B CONTROL CENTERS APPEARS COMPLETE, AS DOES A STRUCTURE AT THE CENTRAL CONTROL OF THE TRACKING/GUIDANCE FACILITY. SITE SERVICE ROADS WERE CONSTRUCTED BY [redacted] BUT WERE 25X1
NOT PREVIOUSLY REPORTED.
ALL BUILDINGS UNDER CONSTRUCTION IN THE SUPPORT AREA APPEAR

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EXTERNALLY COMPLETE OR NEARLY COMPLETE. TWO PROBABLE BUILDING FOUNDATIONS ARE NEWLY OBSERVED.
APPROXIMATELY EIGHT VANS/VEHICLES AND A SMALL STRUCTURE ARE IDENTIFIED IN THE CENTRAL REVETMENT AT THE AIR WARNING RADAR FACILITY. THE PRESENCE OF MISSILES CANNOT BE CONFIRMED OR NEGATED DUE TO SMALL SCALE.

25X1

PEI-CHING SAM SITE B12-2 CH 394750N 1164153E

25X1

PEI-CHING SAM SITE B26-2 CH 395109N 1160856E

25X1

PEI-CHING SAM SITE C14-2 CH 393430N 1164527E

25X1

THE GUIDANCE AREA IS OCCUPIED. OCCUPANCY OF THE LAUNCH POSITIONS IS UNDETERMINED.

SECTION # 17

25X1

PEI-CHING SAM SITE C18-2 CH 393340N 1162449E

25X1

FOUR OF THE SIX LAUNCH POSITIONS AND THE GUIDANCE AREA ARE OCCUPIED. OCCUPANCY OF THE OTHER TWO LAUNCH POSITIONS IS UNDETERMINED.

25X1

PEI-CHING SAM SITE D11-2 CH 394814N 1170241E

25X1

ALL SIX LAUNCH POSITIONS AND THE GUIDANCE AREA ARE OCCUPIED.

25X1

TE-CHOU SAM SITE A30-2 CH 372951N 1160737E

25X1

WU-SHA-TA-LA SAM SITE A15-2 CH 420810N 0871450E

25X1

THE SITE APPEARS ABANDONED. NO MISSILES OR MISSILE-RELATED EQUIPMENT IS OBSERVED. THE SUPPORT AREA IS NOW COMPLETELY RAZED.

25X1

KA-ERH-MU SAM SITE A28-2 CH 362613N 0944633E

25X1

THE GUIDANCE AREA AND FOUR LAUNCH POSITIONS ARE OCCUPIED. TWO LAUNCH POSITIONS ARE OF UNDETERMINED OCCUPANCY. AN UNDETERMINED NUMBER OF VEHICLES/PIECES OF EQUIPMENT IS OBSERVED WEST AND SOUTH OF THE LAUNCH POSITIONS.

25X1

AL ISMAILIYAH SAM SITE B19-2 EG 302320N 0321530E

25X1

OB -- 6 LAUNCH POSITIONS AND THE GUIDANCE AREA ARE OCCUPIED BY UNIDENTIFIED VEHICLES/PIECES OF EQUIPMENT. TEN OTHER VEHICLES/PIECES OF EQUIPMENT ARE LOCATED IN THE IMMEDIATE SITE AREA.

25X1

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KA-ERH-MU SAM SITE C05-2 CH 363806N 0950159E

[redacted] 25X1

ALL SIX LAUNCH POSITIONS AND THE GUIDANCE AREA ARE UNOCCUPIED.
THE SUPPORT AREA CONTAINS ONE LARGE T-SHAPED BUILDING AND 16 OTHER BUILDINGS.

[redacted] 25X1

TOROPETS MISSILE SUPPORT FACILITY UR 562139N 0313840E

[redacted] 25X1

UNIDENTIFIED PIECES OF EQUIPMENT AND RAIL CARS ARE OBSERVED.

[redacted] 25X1

BALTA REGIONAL MILITARY STORAGE INSTLN UR 475052N 0295350E

[redacted] 25X1

NUMEROUS VEHICLES/PIECES OF EQUIPMENT ARE OBSERVED THROUGHOUT THE INSTALLATION.

[redacted] 25X1

NIZHNYAYA TURA SAM SUPPORT FACILITY UR 583900N 0593635E

[redacted] 25X1

NO ORDER OF BATTLE DISCERNIBLE OWING TO SMALL SCALE AND OBLIQUITY.

[redacted] 25X1

NAMPO SAM SITE B24-2 KN 383300N 1250735E

[redacted] 14-C NO COMRX 25X1

17 NM SW OF NAMPO.
THE SITE CONSISTS OF SIX LAUNCH POSITIONS (FIVE OCCUPIED BY UNIDENTIFIED PIECES OF EQUIPMENT) AND AN OCCUPIED GUIDANCE AREA.
NO ONSITE SUPPORT FACILITY IS OBSERVED.

[redacted] 25X1

AIR FACILITIES

GORKIY/SORMOVO AIRFIELD UR 561910N 0434815E

[redacted] 25X1

AIRCRAFT -- 57 -- 14 PROBABLE FISHBED, 1 FAGOT/FRESCO, 1 CRATE, 2 CAB, AND 2 SMALL STRAIGHT-WING.
[redacted] -- 1 CRATE, 2 CAB, AND 25 SMALL DELTA/SWEPT-WING. 25X1

[redacted] 25X1

SECTION # 18

[redacted] 25X1

PRAHA AIRFRAME PLANT VODOCHODY LETOV CZ 501316N 0142420E

[redacted] 25X1

AIRCRAFT -- [redacted] -- 1 LIGHT STRAIGHT-WING AND AT LEAST 8 PROBABLE SMALL AIRCRAFT. 25X1

[redacted] 1 LIGHT STRAIGHT-WING, 10 SMALL STRAIGHT-WING, AND AT LEAST 5 POSSIBLE AIRCRAFT. 25X1

[redacted] 25X1

KUNOVICE AIRFRAME PLANT CZ 490210N 0172616E

[redacted] 25X1

AIRCRAFT -- 1 LIGHT STRAIGHT-WING AND AT LEAST 12 SMALL STRAIGHT-WING.

[redacted] 25X1

MOSCOW/BYKOVO AF PROB HELICOPTER TEST FAC UR 553850N 0380440E

[redacted] 25X1

A LARGE NEW TWIN-ROTOR HELICOPTER IS AGAIN VISIBLE AT THE TEST SITE. ROTORS ARE NOW DISCERNIBLE ON BOTH BOOMS. GROUND SCARRING IS

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EVIDENT IMMEDIATELY NORTH OF THE HELICOPTER PAD. THE PATTERN OF THIS SCARRING INDICATES THAT IT IS CONSTRUCTION FOR A SHORT RUNWAY.
PHOTOGRAPHY OF POOR INTERPRETABILITY OF THE HELICOPTER DESIGN BUREAU/EXPERIMENTAL PLANT PRECLUDES THE IDENTIFICATION OF THE SECOND TWIN-ROTOR HELICOPTER.

25X1

CHI-NAN AIRFIELD CH 360440N 1165511E

25X1

OB -- AT LEAST 34 SMALL POSSIBLE SWEPT-WING, 1 CAB, AND 13 SMALL STRAIGHT-WING.

25X1

KU-CHENG AIRFIELD CH 372920N 1160651E

25X1

OB -- AT LEAST 11 SMALL POSSIBLE AIRCRAFT.

25X1

TANG-SHAN AIRFIELD NORTHWEST CH 393910N 1180805E

25X1

OB -- AT LEAST 41 SMALL POSSIBLE AIRCRAFT.

25X1

TANG-KUAN-TUN AIRFIELD CH 384652N 1170404E

25X1

OB -- AT LEAST 48 SMALL PROBABLE SWEPT-WING.

25X1

TSANG-HSIEN AIRFIELD CH 382407N 1165545E

25X1

OB -- 2 BEAGLE, 45 SMALL SWEPT/DELTA-WING, AND 1 COLT.

25X1

WU-CHING AIRFIELD CH 392219N 1170530E

25X1

OB -- 9 SMALL SWEPT-WING AND AT LEAST 8 SMALL POSSIBLE AIRCRAFT.

25X1

TA-ERH-TING AIRFIELD CH 370335N 0925232E

25X1

THE AIRFIELD APPEARS INACTIVE, WITH THE RUNWAY AND PARKING APRON NO LONGER DISCERNIBLE.
TEN SMALL SUPPORT BUILDINGS ARE OBSERVED.
NO ACTIVITY, INCLUDING TRACKS OR TRAILS, IS OBSERVED IN THE AREA.

25X1

TIYAS AIRFIELD SY 343130N 0373815E

25X1

OB -- 5 POSSIBLE AIRCRAFT.

25X1

MARY AIRFIELD NORTHEAST UR 373710N 0615344E

25X1

AT LEAST 21 AIRCRAFT REVETMENTS ARE OBSERVED IMMEDIATELY NORTH OF THE SUPPORT AREA, AND 14 REVETMENTS ARE OBSERVED OFF THE NE END OF THE RUNWAY.
OB -- AT LEAST 34 SMALL SWEPT/DELTA-WING, 8 CAB, AND 8 SMALL

STRAIGHT-WING.

25X1

CHOU-TSUN AIRFIELD CH 364820N 1175340E

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OB -- AT LEAST 2 SMALL POSSIBLE AIRCRAFT.

25X1

CHO-HSIEN AIRFIELD CH 392720N 1155950E

25X1

OB -- 1 LIGHT STRAIGHT-WING AND AT LEAST 17 SMALL POSSIBLE AIRCRAFT.

25X1

TIEN-CHING/CHANG-KUEI-CHUANG AIRFIELD CH 390709N 1172048E

25X1

OB -- 1 CRATE, 1 CAB, 3 COLT, 6 SMALL STRAIGHT-WING, AND 2 FUSELAGES.

25X1

ZEGRZE POMORSKIE AIRFIELD PO 540234N 0161552E

25X1

AT LEAST 20 NEWLY CONSTRUCTED AIRCRAFT REVETMENTS ARE LOCATED ALONG THE TAXIWAY AND NORTH OF THE WEST END OF THE RUNWAY.
OB -- 2 LIGHT STRAIGHT-WING AND AT LEAST 6 SMALL POSSIBLE AIRCRAFT.

25X1

BEZMER AIRFIELD BU 422718N 0262110E

25X1

OB -- -- 30 SMALL SWEPT-WING.

25X1

-- 39 SMALL SWEPT-WING.

25X1

25X1

RAVNETS AIRFIELD BU 423141N 0271554E

25X1

OB -- 27 SMALL SWEPT-WING.

25X1

CHOJNA AIRFIELD PO 525624N 0142523E

25X1

AT LEAST 25 AIRCRAFT REVETMENTS AND TWO HANGARETTES HAVE BEEN CONSTRUCTED ALONG TAXIWAYS.
OB -- AT LEAST 5 SMALL SWEPT/DELTA-WING

25X1

25X1

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25X1

DALLYAR AIRFIELD UR 405326N 0455719E

25X1

A TOTAL OF 36 NEW REVETMENTS HAVE BEEN CONSTRUCTED.
OB -- 31 BEAGLE.

25X1

WARSAW/OKECIE AIRFIELD PO 521003N 0205802E

25X1

THE NEW TERMINAL BUILDING IS NEARING COMPLETION ON THE EAST SIDE OF THE TERMINAL COMPLEX. PARKING APRONS AND TAXIWAYS TO THE BUILDING ARE COMPLETE.
AIRCRAFT -- 2 PROBABLE COOT, 6 CRATE, 9 CAB, AND 7 LIGHT STRAIGHT-WING.

25X1

MODLIN AIRFIELD PO 522706N 0203910E

25X1

NINE TWO-BAY REVETMENTS AND TWO HANGARETTES (ONE EARTH-COVERED) HAVE BEEN CONSTRUCTED.
OB -- 1 PROBABLE BEAGLE, 28 SMALL SWEPT-WING, AND 4 SMALL STRAIGHT-WING.

25X1

SLUPSK AIRFIELD PO 542842N 0170617E

25X1

TWO AIRCRAFT REVETMENTS HAVE BEEN CONSTRUCTED AT THE EAST END OF THE FIELD.
OB -- 9 BEAGLE, 38 SMALL SWEPT-WING, 2 LIGHT STRAIGHT-WING, AND 1 SMALL STRAIGHT-WING.

25X1

CHIRCHIK AIRFIELD UR 413040N 0693436E

25X1

AT LEAST 12 AIRCRAFT REVETMENTS ARE UNDER CONSTRUCTION ALONG THE NE END OF THE NORTHERN RUNWAY AND FIVE PROBABLE REVETMENTS HAVE BEEN CONSTRUCTED TO THE REAR OF THE WESTERN PARKING APRON.
OB -- AT LEAST 45 SMALL SWEPT-WING, 2 MEDIUM STRAIGHT-WING, 4 LIGHT STRAIGHT-WING, AND 9 POSSIBLE AIRCRAFT.

25X1

SVERDLOVSK/KOLTSOVO AIRFIELD UR 564442N 0604852E

25X1

OB -- -- 1 MEDIUM STRAIGHT-WING. 25X1

-- 2 CAMEL, 6 COOT, 5 CAT/CUB, 1 CAMP, 6 COKE, 4 CRATE, 1 CAB, AND 2 SMALL SWEPT-WING. 25X1

25X1

NIZHNIY TAGIL AIRFIELD NORTHEAST UR 575925N 0601347E

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25X1

OB -- 1 MEDIUM SWEPT-WING AND AT LEAST 23 SMALL SWEPT/DELTA-WING.

25X1

TENEVO AIRFIELD BU 422051N 0263421E

25X1

DOMBAROVSKIY AIRFIELD UR 504816N 0593049E

25X1

OB -- [redacted] -- 27 SMALL SUPPORT/DELTA-WING AND 8 PROBABLE SMALL AIRCRAFT.

25X1

25X1

[redacted] - 12 SMALL SUPPORT/DELTA-WING AND AT LEAST 5 PROBABLE SMALL AIRCRAFT.

25X1

TUNG-HSIN-CHUANG AIRFIELD CH 400550N 1175305E

25X1

KUO-CHUANG AIRFIELD CH 355951N 1173725E

25X1

THE CONSTRUCTION STATUS IS UNDETERMINED.

25X1

ORENBURG AIRFIELD NORTHEAST UR 515831N 0553239E

25X1

OB -- 32 BEAGLE ON MAIN PARKING APRON, 1 BLINDER AND 1 BADGER WEST OF MAIN PARKING APRON, 31 BEAGLE EAST OF MAIN PARKING APRON, 4 BEAGLE ON LADDER PARKING APRON, 7 BEAGLE ON GRASS ADJACENT TO NE END OF RUNWAY, 7 BEAGLE AND 1 SMALL STRAIGHT-WING ON GRASS BETWEEN MAIN PARKING AREA AND TAXIWAY, 7 BEAGLE AND TWO SMALL STRAIGHT-WING ON GRASS BETWEEN TAXIWAY AND AREA EAST OF MAIN PARKING APRON, AND 2 BEAGLE ON TAXIWAY.

25X1

HELWAN AIRFIELD EG 294945N 0311935E

25X1

AIRCRAFT -- [redacted] - 1 CAT/CUB AND 4 MEDIUM HELICOPTERS.

25X1

[redacted] -- 1 CAT/CUB AND 3 PROBABLE MEDIUM HELICOPTERS.

25X1

25X1

STUPINO AIRFIELD SOUTHEAST UR 545325N 0380840E

25X1

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25X1

NAVAL ACTIVITY/PORTS

TUAPSE NAVAL BASE + SHIPYARD SOUTH TMZ UR 440541N 0390429E

25X1

OB -- NONE DISCERNIBLE.

25X1

KERCH NVL BASE + SHPYD KAMYSH BURUN 532 UR 451606N 0362517E

25X1

OB -- 4 POTI PC, 3 PROBABLE OSA PTFG, 4 SMALL PROBABLE COMBATANTS @1 ON WAYS#, AND 2 UNIDENTIFIED VESSELS ON WAYS.
KERCH PORT FACILITIES -- APPROXIMATELY 20 UNIDENTIFIED VESSELS ALONG SOUTH QUAY.

25X1

WADI ABU GHUSUN PORT FACILITIES EG 2426//N 03512//E

25X1

OB -- 1 PROBABLE CARGO SHIP AND 1 UNIDENTIFIED VESSEL.

25X1

ELECTRONICS/COMMUNICATIONS

YEVPATORIYA DEEP SPACE TRACKING FAC S UR 451020N 0331535E

25X1

AN AREA OF UNIDENTIFIED CONSTRUCTION ACTIVITY IS LOCATED 1 NM NW OF THE TRACKING FACILITY. A ROAD HAS BEEN CONSTRUCTED FROM THE MAIN ACCESS ROAD OF THE TRACKING FACILITY TO THE UNIDENTIFIED AREA. THE AREA APPEARS TO BE A GENERALLY RECTANGULAR EXCAVATION WITH A POSSIBLE STRUCTURE UNDER CONSTRUCTION IN THE EXCAVATION. IT CANNOT BE DETERMINED IF THE ACTIVITY IS RELATED TO THE TRACKING FACILITY.

25X1

YEVPATORIYA DEEP SPACE TRACKING FAC N UR 451310N 0331000E

25X1

THE BUILDING REPORTED ON AS BEING UNDER 25X1
CONSTRUCTION NOW APPEARS NEARLY COMPLETE. NO OTHER CHANGES ARE OBSERVED.

25X1

VINNITSA PROBABLE DF FACILITY UR 491300N 0284531E

25X1

SECTION # 22

ODESSA HF COMMUNICATIONS FACILITY W UR 462630N 0303000E

25X1

SARY-SHAGAN ASAT/SPACE TRACKING RADAR FAC UR 463635N 0743135E

25X1

NO SIGNIFICANT CHANGES CAN BE DETECTED AT THE HEN HOUSE ANTENNA BUILDINGS. THE VANS FOR A PROBABLE SHIP WHEEL RADAR ARE PARKED BETWEEN THE SMALL BUILDINGS OF THE TRIAD. THE VANS WERE PREVIOUSLY LOCATED IN FRONT OF THE DUAL HEN HOUSE A CONTROL BUILDING IN THE CHARACTERISTIC RADAR C PATTERN, BUT WERE MOVED TO THE TRIAD AREA PROBABLY BETWEEN 25X1
A SIX-POSITION SA-2 SAM SITE, WITH STAR CONFIGURATION, IS IN A LATE STAGE OF CONSTRUCTION APPROXIMATELY 10,500 FEET WSW OF THE TRIAD BUILDING. THE SITE WAS NOT PRESENT ON 25X1
25X1

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25X1

SKRUNDA ABM/SPACE TRACKING RADAR FACILITY UR 564254N 0215714E

25X1

CONSTRUCTION ACTIVITY CONTINUES AT THE POSSIBLE DUAL HEN HOUSE B AREA. HOWEVER, VISIBLE CHANGES ARE NOT SIGNIFICANT SINCE PHOTOGRAPHIC COVERAGE OF THERE IS NO APPARENT CHANGE IN OPERATIONS AREA A, THE OPEN STORAGE AREA, OR THE MAIN SUPPORT FACILITY.

25X1

25X1

MOSKVA/SHCHELKOVO ESV TRACKING FACILITY UR 555630N 0375810E

25X1

25X1

GORKIY/SORMOVO RADAR ASBLY & TEST AREA UR 561930N 0434805E

25X1

25X1

NENOKSA MISSILE TRACKING FACILITY UR 643807N 0390924E

25X1

25X1

LENINGRAD SPACE TRACKING/RECEIVING FAC UR 594330N 0301100E

25X1

25X1

TYURATAM ESV TRACKING FACILITY UR 455422N 0632035E

25X1

CONSTRUCTION ON THE TWO BUILDINGS AT THE NW END OF THE FACILITY APPEARS TO BE EXTERNALLY COMPLETE. THE SOUTHERNMOST BUILDING APPEARS COMPLETLY EARTH COVERED OR EARTH MOUNDED. NO OTHER ACTIVITY IS OBSERVED.

25X1

25X1

SARY-SHAGAN ESV TRACKING FACILITY UR 455324N 0733708E

25X1

ONE BUILDING HAS BEEN REMOVED FROM THE SUPPORT AREA. NO OTHER CHANGES ARE OBSERVED.

25X1

25X1

TYURATAM TRACKING FACILITY 1 UR 4655//N 06325//E

25X1

TWO LARGE NEW BUILDINGS HAVE BEEN CONSTRUCTED AT TYURATAM TRACKING FACILITY 1. THESE TWO BUILDINGS, SEVERAL SMALLER STRUCTURES, AND A NEW PERIMETER SECURITY FENCE THAT APPEARS TO SURROUND THE ENTIRE FACILITY ARE OBSERVED. ALTHOUGH POOR INTERPRETABILITY PREVENTS ANALYSIS OF THE FUNCTION OF THESE NEW STRUCTURES, IT IS SIGNIFICANT THAT THEY ARE LOCATED ON THE SE SIDE OF THE FACILITY IN LINE WITH THE OTHER KNOWN INSTRUMENTATION AT THE FACILITY.

25X1

25X1

KY/VLAD MTC/GORNYY BALYKLEY AW RADAR FAC UR 4933//N 04502//E

25X1

25X1

KY/VLAD MTC/KAMYSHIN AW RADAR FACILITY UR 500232N 0451549E

25X1

25X1

KAPUSTIN YAR SAM TRACKING FAC 10 UR 485716N 0461525E

25X1

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KAPUSTIN YAR MTC SAM [redacted] ACKING FAC 11 UR 490751N [redacted] 454205E

[redacted] 25X1

PERVOMAYSK SRF COMMUNICATIONS FACILITY UR 480630N 0305215E

[redacted] 25X1

MOSKVA/CHEREPOVETS TALL KING-AW RADAR FAC UR 591910N 0375850E

[redacted] 25X1

ZNAMENSK SRF COMMUNICATIONS FACILITY UR 543520N 0211420E

[redacted] 25X1

PRUZHANY SRF COMMUNICATIONS FACILITY UR 523545N 0243250E

[redacted] 25X1

PENZA HF COMMUNICATIONS FACILITY UR 532000N 0451930E

[redacted] 25X1

GORKIY R + D ELECTRONICS FACILITY UR 561735N 0434510E

[redacted] 25X1

A SECOND PROBABLE FIELD-TRANSPORTABLE TALL KING ANTENNA IS POSSIBLY BEING ERECTED IN THE POSITION BETWEEN THE LARGE ELLIPSOIDAL/PARABOLIC ANTENNA POSITIONS. NO OTHER CHANGES ARE OBSERVED.

[redacted] 25X1

KAPUSTIN YAR TRACKING FACILITY UR 482120N 0464832E

[redacted] 25X1

KAPUSTIN YAR TRACKING FACILITY UR 483316N 0464856E

[redacted] 25X1

SARY-SHAGAN MICROWAVE FACILITY 3-1 UR 454700N 0724200E

[redacted] 25X1

SARY-SHAGAN COMMUNICATIONS FAC 4 @MW# UR 455941N 0714844E

[redacted] 25X1

SARY-SHAGAN TRACKING FACILITY 13 UR 4659//N 07010//E

[redacted] 25X1

LIDA SRF COMMUNICATIONS FACILITY UR 5353//N 02514//E

[redacted] 25X1

VARNA HF COMMUNICATIONS FAC KARTALY UR 532340N 0605730E

[redacted] 25X1

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25X1

ZHVANETS SNEDS FACILITY UR 483410N 0262710E

25X1

YARMOLINTSY HF COMMUNICATIONS FACILITY UR 4909//N 02647//E

25X1

SARY-SHAGAN MICROWAVE FACILITY 6-T UR 462900N 0710130E

25X1

25X1

25X1

VORONINO HF COMMUNICATIONS FACILITY UR 561545N 0381730E
0154 73-H BONUS
3.5 NM SW OF VORONINO.
THE FACILITY IS LOCATED APPROXIMATELY 40 NM NE OF MOSCOW AND CONSISTS OF A CONTROL BUILDING, AT LEAST TWO DOUBLE-NESTED DAY/NIGHT RHOMBIC ANTENNAS, AND TWO ROWS OF HORIZONTAL DIPOLE ANTENNAS. EXTENSIVE EARTH SCARRING INDICATES THE PRESENCE OF MORE HF ANTENNAS. AN ADJACENT HOUSING AND SUPPORT AREA CONTAINS APPROXIMATELY 15 BUILDINGS. THE CONTROL BUILDING MAY BE EARTH MOUNDED, BUT SMALL SCALE LIMITS FURTHER INTERPRETABILITY.

25X1

MILITARY ACTIVITY

BURGAS ARMY BARRACKS 15 BU 423124N 0272730E

25X1

ELKHOVO ARMY BARRACKS SOUTH 1 BU 420955N 0263345E

25X1

POLYANOVGRAD ARMY BARRACKS NORTHEAST 1 BU 423930N 0270020E

25X1

KAZANLUK ARMY BARRACKS 1 BU 423713N 0252248E

25X1

KAZANLUK ARMY BARRACKS SOUTH BU 423545N 0252335E

25X1

KHARMANLI ARMY BARRACKS 1/2 BU 415610N 0255355E

25X1

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KHASKOVO ARMY BARRACKS 1 BU 415618N 0253330E

25X1

KRUMOVGRAD ARMY BARRACKS 1 NORTHWEST BU 412838N 0253900E

25X1

ZVEZDETS ARMY BARRACKS 1 BU 420708N 0272522E

25X1

AL QAHIRAH BKS HQS 4 ARMD DIV CP HUCKSTEP EG 300845N 0312658E

25X1

FAID ARMY BARRACKS AND ENGINEER DEPOT SSE EG 301632N 0322015E

25X1

SHARM ASH SHAYKH MILITARY INSTALLATION EG 2751//N 03417//E

25X1

BORNE ARMY BARRACKS SULINOWO 201 PO 533455N 0163233E

25X1

ELBLAG ARMY BARRACKS DANZIGU 2 PO 540945N 0192533E

25X1

ELBLAG ARMY BARRACKS 5 PO 540918N 0192614E

25X1

ELBLAG ARMY BARRACKS 6 PO 541137N 0192352E

25X1

GRUDZIADZ ARMY BARRACKS NORTH PO 5330//N 01845//E

25X1

GRUDZIADZ ARMY BARRACKS SOUTH 7 PO 532826N 0184442E

25X1

KOSZALIN ARMY BARRACKS NAPOLA 1 PO 541151N 0161248E

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25X1

KOSZALIN ARMY BARRACKS 2 + 3 PO 5411//N 01612//E

25X1

MRZEZYNO ARTY BKS AND AAA TNG AREA 2 PO 540703N 0151205E

25X1

PILA ARMY BARRACKS 2 PO 530922N 0164500E

25X1

SLUPSK ARMY BARRACKS NEVE 3 PO 542745N 0170332E

25X1

CZARNE ARMY BARRACKS 3/4 PO 534051N 0165519E

25X1

WALCZ ARMY BARRACKS 2 PO 531655N 0162933E

25X1

ZLOCIENIEC ARMY BKS 1/2/3/4 BUDOWO PO 533306N 0160320E

25X1

BIRLAD ARMY BARRACKS SOUTH 1/2 RU 461248N 0273928E

25X1

BRASOV ARMY BARRACKS REG FERDINAND RU 453947N 0253528E

25X1

FOCSANI ARMY BKS S 1/2 + AMMO DUMP SOUTH RU 4541//N 02710//E

25X1

IASI ARMY BARRACKS 2 RU 470949N 0273800E

25X1

LACULETE ARMY BARRACKS 1 RU 450118N 0252450E

25X1

PIATRA NEAMT ARMY BARRACKS 1 RU 4656//N 02623//E

25X1

RIMNICU SARAT ARMY BARRACKS + STOR DEPOT RU 452[redacted]N 02703//E

25X1

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25X1

SFINTU GHEORGHE ARMY BARRACKS 1 RU 455206N 0254832E

25X1

ARCUS AMMUNITION DEPOT RU 455421N 0254443E

25X1

TIRGOVISTE ARMY BARRACKS 1 RU 445639N 0252602E

25X1

TIRGOVISTE ORDNANCE DEPOT RU 445520N 0252740E

25X1

TECUCI ARMY BARRACKS 1 RU 455107N 0272458E

25X1

HEI-HO ARMY BARRACKS AND STORAGE DEPOT TI 312842N 0920329E

25X1

TSE-TANG ARMY BKS AND STORAGE DEPOT TI 291431N 0914627E

25X1

TSO-NA MILITARY INSTALLATION AL 1 TI 280134N 0915737E

25X1

ANADYR ARMY BARRACKS LENINKA AL 2 UR 644410N 1773945E

25X1

SMALL SCALE PRECLUDES DETERMINATION OF THE PRESENCE OF VEHICLES OR EQUIPMENT.

25X1

ARMAVIR MILITARY SUPPLY DEPOT UR 450015N 0410640E

25X1

SMALL SCALE PRECLUDES A DETERMINATION OF MILITARY ACTIVITY OR THE PRESENCE OF VEHICLES OR PIECES OF EQUIPMENT.

25X1

BAKHCHISARAY ARMY BARRACKS AL 1 UR 444542N 0335145E

25X1

BARANOVICHI ARMY BARRACKS EAST AL 2 UR 530722N 0260230E

25X1

OB -- AT LEAST 30 VEHICLES/PIECES OF EQUIPMENT.

25X1

BARANOVICHI ARMY BARRACKS SOUTHWEST AL 1 UR 530653N 0255845E

25X1

OB -- AT LEAST 35 VEHICLES/PIECES OF EQUIPMENT.

25X1

BATUMI ARMY BARRACKS EAST AL 1 UR 413811N 0414042E

25X1

SMALL SCALE PRECLUDES DETERMINATION OF THE PRESENCE OF VEHICLES OR EQUIPMENT.

25X1

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25X1

BATUMI ARMY BARRACKS GOGOL UL AL 6 UR 413837N 0414003E

25X1

SMALL SCALE PRECLUDES DETERMINATION OF THE PRESENCE OF VEHICLES OR

EQUIPMENT.

25X1

BATUMI ARMY BARRACKS WEST AL 2 UR 413800N 0413707E

25X1

SMALL SCALE PRECLUDES DETERMINATION OF THE PRESENCE OF VEHICLES OR EQUIPMENT.

25X1

BORODINSKOYE ARMY BARRACKS AL 1 UR 610440N 0291800E

25X1

LENINGRAD ARMY BKS CHERNAYA RECHKA AL 19 UR 601040N 0300925E

25X1

OB -- APPROXIMATELY 50 VEHICLES/PIECES OF EQUIPMENT.

25X1

GROSS BUBAYNEN AIR DEPOT UR 544300N 0201000E

25X1

KALININGRAD AMMUNITION DEPOT MEDENAU DA 1 UR 544535N 0201032E

25X1

KAMYSHLOV ARMY BARRACKS WEST AL 1 UR 565030N 0623000E

25X1

SMALL SCALE PRECLUDES DETERMINATION OF THE PRESENCE OF VEHICLES OR EQUIPMENT.

25X1

KHIITOLA ARMY BARRACKS AL 1 UR 611210N 0294310E

25X1

OB -- APPROXIMATELY 15 VEHICLES/PIECES OF EQUIPMENT.

25X1

KIROVABAD STORAGE AREA UR 404040N 0463130E

25X1

SMALL SCALE PRECLUDES DETERMINATION OF PRESENCE OF VEHICLES OR EQUIPMENT.

25X1

KRASNODAR ARMY BARRACKS NORTH UR 450235N 0385755E

25X1

SMALL SCALE PRECLUDES DETERMINATION OF THE PRESENCE OF VEHICLES OR EQUIPMENT.

25X1

KRASNODAR ARMY BARRACKS SOUTH AL 2 UR 450050N 0385743E

25X1

SMALL SCALE PRECLUDES DETERMINATION OF THE PRESENCE OF VEHICLES OR EQUIPMENT.

25X1

KUNGUR ARMY BARRACKS SOUTH AL 1 UR 572513N 0565[illegible]E

25X1

SMALL SCALE PRECLUDES DETERMINATION OF THE PRESENCE OF VEHICLES OR

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EQUIPMENT.

[redacted] 25X1

KUNGUR EXPLOSIVES STORAGE UR 5723//N 05701//E

[redacted] 25X1

SMALL SCALE PRECLUDES DETERMINATION OF THE PRESENCE OF OB.

[redacted] 25X1

LENINGRAD ARMY BARRACKS LENINA AL 20 UR 5951//N 03006//E

[redacted] 25X1

OB -- APPROXIMATELY 20 PROBABLE VEHICLES/PIECES OF EQUIPMENT.

[redacted] 25X1

LENINGRAD ARMY BARRACKS LAKHTINSKIY AL 28 UR 595955N 0301000E

[redacted] 25X1

LENINGRAD POSSIBLE ARTILLERY R - D RANGE UR 6000//N 03031//E

[redacted] 25X1

ON THE WNW EDGE OF LENINGRAD.
THE RANGE IS OF UNDETERMINED LENGTH AND CONTAINS THREE LONG HARDSTANDS AND AN UNDETERMINED NUMBER OF PROBABLE TARGETS. SUPPORT FOR THE RANGE CONSISTS OF ONE PROBABLE HEAVY MAINTENANCE BUILDING, ONE DRIVE-THROUGH BUILDING, AT LEAST THREE VEHICLE/EQUIPMENT STORAGE BUILDINGS, AND AT LEAST 30 SUPPORT BUILDINGS. A PROBABLY ASSOCIATED EXPLOSIVES STORAGE AREA ON THE WEST EDGE CONTAINS 13 STORAGE BUILDINGS @SIX REVETTED@.

[redacted] 25X1

LENINGRAD ARMY BARRACKS MURINO AL 13 UR 600330N 0302820E

[redacted] 25X1

LENINGRAD ARMY BARRACKS SERTOLOVO AL 17 UR 600830N 0301210E

[redacted] 25X1

OB -- APPROXIMATELY 50 VEHICLES/PIECES OF EQUIPMENT.

[redacted] 25X1

LENINGRAD ARMY BKS SERTOLOVO NORTH AL 18 UR 600950N 0301320E

[redacted] 25X1

OB -- APPROXIMATELY 15 VEHICLES/PIECES OF EQUIPMENT.

[redacted] 25X1

LENINGRAD BARRACKS KRASNOYE SELO AL 24 UR 594220N 0300614E

[redacted] 25X1

OB -- APPROXIMATELY 50 VEHICLES/PIECES OF EQUIPMENT.

[redacted] 25X1

LENINGRAD ARMY BARRACKS RADISHCHEVA AL 2 UR 595631N 0302207E

[redacted] 25X1

OB -- APPROXIMATELY 15 VEHICLES/PIECES OF EQUIPMENT.

[redacted] 25X1

LENINGRAD ARMY BARRACKS YANINO NW AL 29 UR 595704N 0303400E

[redacted] 25X1

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AREA APPEARS ACTIVE.
OB -- APPROXIMATELY 75 VEHICLES/PIECES OF EQUIPMENT.

25X1

LIDA ARMY BARRACKS AL 1 UR 535327N 0251601E

25X1

HAZE PRECLUDES DETERMINATION OF AMOUNT AND TYPE OF OB.

25X1

LIDA ARMY BARRACKS EAST AL 3 UR 535340N 0252440E

25X1

HAZE PRECLUDES DETERMINATION OF AMOUNT AND TYPE OF OB.

25X1

LIDA ARMY BKS SE AL 2 AND TRAINING AREA SE UR 5345//N 02528//E

25X1

LVOV MIL DIST AMMUNITION DEPOT DA 1 UR 495318N 0235736E

25X1

A POSSIBLE ELONGATED BUNKER IS LOCATED JUST SOUTH OF THIS AMMUNITION DEPOT AND MAY BE ASSOCIATED WITH IT. NO OTHER CHANGE TO FACILITIES OR EVIDENCE OF CW STORAGE IS OBSERVED.

25X1

MARY ARMY BARRACKS GOKCHA AL 1 UR 373600N 0615135E

25X1

FOUR NEW VEHICLE STORAGE BUILDINGS HAVE BEEN ADDED AT THE EAST END OF THE INSTALLATION AND AT LEAST TWO OTHER SUPPORT BUILDINGS HAVE BEEN ADDED TO THE INSTALLATION.
OB -- APPROXIMATELY 50 VEHICLES/PIECES OF EQUIPMENT.

25X1

MAYKOP ARMY BARRACKS BELAYA R AL 2 UR 443535N 0400700E

25X1

SMALL SCALE PRECLUDES DETERMINATION OF THE PRESENCE OF VEHICLES OR EQUIPMENT.

25X1

NESVIZH ARMY BARRACKS AL 1 UR 531330N 0264112E

25X1

SECTION # 29

OB -- AT LEAST 25 VEHICLES/PIECES OF EQUIPMENT.

25X1

NIZHNIY TAGIL MILITARY TEST RANGE UR 5751//N 06004//E

25X1

NIZHNIY TAGIL MIL EQP TEST/TNG AREA 2 UR 5753//N 05948//E

25X1

NO ORDER OF BATTLE DISCERNIBLE OWING TO SMALL SCALE AND OBLIQUITY.

25X1

NOVOBOGDANOVKA EXPLOSIVES STORAGE UR 470220N 0351952E

25X1

NOVOGRUDOK ARMY BARRACKS UR 533458N 0254745E

25X1

HAZE PRECLUDES DETERMINATION OF THE AMOUNT AND TYPE OF OB.

25X1

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OCHAMCHIRE AAA FIRING RANGE UR 423700N 0413100E

[redacted] 25X1

SMALL SCALE PRECLUDES DETERMINATION OF THE PRESENCE OF VEHICLES OR EQUIPMENT.

[redacted] 25X1

OMSK TRAINING AREA 1 SOUTH UR 545112N 0732205E

[redacted] 25X1

NO VEHICLES, WEAPONS, OR EQUIPMENT DISCERNIBLE OWING TO HAZE AND SMALL SCALE.

[redacted] 25X1

OMSK ORDNANCE AND AMMUNITION DEPOT PUG UR 550040N 0732404E

[redacted] 25X1

NO VEHICLES, WEAPONS, OR EQUIPMENT DISCERNIBLE OWING TO HAZE.

[redacted] 25X1

OMSK ARMY BARRACKS AL 3 UR 545525N 0731930E

[redacted] 25X1

NO VEHICLES, WEAPONS, OR EQUIPMENT DISCERNIBLE OWING TO HAZE, SCATTERED CLOUDS, AND SMALL SCALE.

[redacted] 25X1

ORENBURG AAA BARRACKS EAST UR 514624N 0550755E

[redacted] 25X1

SMALL SCALE PRECLUDES DETERMINATION OF THE PRESENCE OF OB.

[redacted] 25X1

PERM ARMY BARRACKS SOUTH AL 1 UR 580029N 0561556E

[redacted] 25X1

NO ORDER OF BATTLE DISCERNIBLE OWING TO SMALL SCALE.

[redacted] 25X1

PERM ORDNANCE DEPOT CENTRAL DO 1 UR 575930N 0561555E

[redacted] 25X1

NO ORDER OF BATTLE DISCERNIBLE OWING TO SMALL SCALE.

[redacted] 25X1

GRODNO TRAINING AREA NORTH UR 535310N 0235740E

[redacted] 25X1

NO OB DISCERNIBLE.

[redacted] 25X1

HAZE AND SMALL SCALE PRECLUDE DETERMINATION OF OB.

[redacted] 25X1

SEVASTOPOL ARMY BARRACKS AL 2 UR 443810N 0333200E

[redacted] 25X1

SECTION # 30

OB -- APPROXIMATELY 80 VEHICLES/PIECES OF EQUIPMENT.

[redacted] 25X1

SEVASTOPOL ARMY BARRACKS SOUTH AL 12 UR 443820N 0333250E

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25X1

OB -- AT LEAST 3 VEHICLES/PIECES OF EQUIPMENT.

25X1

SVERDLOVSK ARMY BARRACKS AL 7 UR 564629N 0603454E

25X1

SVERDLOVSK ARMY BARRACKS PYSHMA AL 8 UR 565815N 0603620E

25X1

SMALL SCALE PRECLUDES DETERMINATION OF OB.

25X1

TASHKENT ARMY SUPPLY DEPOT SKLAD 28 UR 411658N 0691825E

25X1

POOR INTERPRETABILITY PRECLUDES DETERMINATION OF PRESENCE OF OB.

25X1

TASHKENT ORDNANCE DEPOT URTA-AUL DO 1 UR 411143N 0690800E

25X1

POOR INTERPRETABILITY PRECLUDES DETERMINATION OF OB.

25X1

VOLGOGRAD ARMY BKS LADOZHSKAYA AL 13 UR 484320N 0443005E

25X1

SMALL SCALE PRECLUDES CONFIRMATION OF THIS INSTALLATION AS MILITARY. BUT IT APPEARS ACTIVE.

25X1

VOLGOGRAD MILITARY BKS ZELENYY AL 12 UR 484740N 0444125E

25X1

SMALL SCALE PRECLUDES DETERMINATION OF THE PRESENCE OF VEHICLES OR EQUIPMENT.

25X1

VOLKOVYSK ARMY BARRACKS AL 1 UR 530915N 0242619E

25X1

VYBORG ARMY BARRACKS AL 1 UR 604321N 0284325E

25X1

OB -- APPROXIMATELY 10 PROBABLE VEHICLES/PIECES OF EQUIPMENT.

25X1

VYBORG ARMY BARRACKS NORTHWEST AL 2 UR 604357N 0284147E

25X1

OB -- APPROXIMATELY 10 VEHICLES/PIECES OF EQUIPMENT.

25X1

VYBORG ARMY BARRACKS SELEZNEVO AL 5 UR 604328N 0283525E

25X1

OB -- 13 POSSIBLE HELICOPTERS ON THE LANDING STRIP.

25X1

VYBORG ARMY BARRACKS RR STATION N AL 3 UR 604255N 0284540E

25X1

KUYVOZI ARMY BARRACKS WEST AL 4 UR 601900N 0301840E

25X1

OB -- APPROXIMATELY 6 VEHICLES/PIECES OF EQUIPMENT.

25X1

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NGARAP MILITARY BKS - STORAGE AREA II 2909//N 0923//E

25X1

SHAMKHOR ARMY BARRACKS UR 404938N 0460118E

25X1

OB -- AT LEAST 50 VEHICLES/PIECES OF EQUIPMENT.

25X1

AL ISMAILIYAH MILITARY AREA EG 3027//N 03215//E

SECTION # 31

25X1

AL QAHIRAH ARMY BKS + SCHOOL AL HILMIYAH EG 300650N 0311938E

25X1

KOBLASNA TACTICAL SSM SUPPORT FACILITY UR 474525N 0291200E

25X1

VINNITSA TACTICAL SSM SUPPORT FACILITY UR 492415N 0283030E

25X1

UMAN TACTICAL SSM SUPPORT FACILITY UR 484340N 0300230E

25X1

SARATA TACTICAL SSM SUPPORT FACILITY UR 460338N 0293913E

25X1

CONSTRUCTION CONTINUES ON THE THIRD ARCH-ROOFED MISSILE STORAGE BUILDING.
OB -- APPROXIMATELY 25 VEHICLES/PIECES OF EQUIPMENT.

25X1

SARATA TACTICAL SSM @CRUISE¤ BKS AL 1 UR 460200N 0293940E

25X1

OB -- APPROXIMATELY 50 VEHICLES/PIECES OF EQUIPMENT.

25X1

BALTA TACTICAL SSM @SCUD¤ BARRACKS AL 1 UR 475644N 0293619E

25X1

KREMENCHUG TACTICAL SSM @SCUD¤ BKS AL 2 UR 490542N 0332542E

25X1

ZNAMENSK TACTICAL SAM @GANEF¤ BKS AL 1 UR 543613N 0211325E

25X1

OB -- NUMEROUS VEHICLES/PIECES OF EQUIPMENT ARE OBSERVED IN THE CLOUD FREE AREAS.

25X1

TIKHORETSK TACTICAL SSM SUPPORT FAC UR 455328N 0400230E

25X1

CONSTRUCTION CONTINUES ON THE FIFTH ARCH-ROOFED MISSILE STORAGE BUILDING.

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25X1

BELAYA TSERKOV TAC SSM PROB SCUD BKS AL 2 UR 494945N 0300445E

[redacted]

25X1

ORZYSZ TACTICAL SSM @SCUD¤ BARRACKS 1 PO 534800N 0215645E

[redacted]

25X1

OB -- 1 LONG VEHICLE, POSSIBLY A MISSILE TRANSPORTER, IN THE MOTOR POOL AREA.

[redacted]

25X1

7

6

5

4

3

2

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